

**JUNCAUTO**



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# **JUNCAUTO**

## **Product**

## **Catalogue**

**August 2023**

Junchuang (Xiamen) Automation Technology Co., LTD

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## New models added this month

Note: The red part is a new product

|              |                |                |
|--------------|----------------|----------------|
| JS-14RL-D    | JH-32T8-DS     | JH2M-40T32-E-D |
| JS-14R3L-D   | JH-32T8-AS     | JH2M-40T32-E-A |
| JS-14T3L-D   | JH-32T8-2E-DS  | JH2M-48T32-E-D |
| JS-1006T2-D  | JH-32T8-2E-AS  | JH2M-48T32-E-A |
| JS-14R-DS    | JH-40T8-DS     | JH2M-60T32-E-D |
| JS-14R3-DS   | JH-40T8-AS     | JH2M-60T32-E-A |
| JS-16R-DS    | JH-40T8-2E-DS  |                |
| JS-16T-DS    | JH-40T8-2E-AS  |                |
| JS-16T1-DS   |                |                |
|              | JSC-48R-6PTC-D |                |
| JSC-24T3-C-D | JSC-48R-6PTC-A |                |
| JSC-24T3-C-A | JSC-60T12-D    |                |
| JSC-24T6-D   | JSC-60T12-A    |                |
| JSC-24T6-A   | JSC-24T6-DS    |                |
| JSC-32T8-D   | JSC-24T6-AS    |                |
| JSC-32T8-A   | JSC-32T8-DS    |                |
| JSC-40T4-C-D | JSC-32T8-AS    |                |
| JSC-40T4-C-A | JSC-60T12-DS   |                |
|              | JSC-60T12-AS   |                |

## List of content revisions

| Publishing month | Change the content   | Release date |
|------------------|--|--------------|
| 2022.12          | 1、 JS/M-32P (Current model JS/M-32T8)<br>Change from 8 points 200K to first 4 axis 200K and rear 4 axis 50K<br>2、 JS/M-60P (Current model JS/M-60T12)<br>Change from 12200K to front 4200K and back 850K<br>3、 JH/M-60P (Current model JH/M-60T12)<br>JH/M-60P-2E (Current model JH/M-60T12-2E)<br>Change from 12200K to front 8200K and rear 450K<br>4、 JH/M-48P (Current model JH/M-48T12)<br>JH/HM-48P-2E (Current model JH/M-48T12-2E)<br>Change from 12200K to front 8200K and rear 450K                | 2022.12.26   |
| 2022.12          | <a href="#">The naming of the entire series of models has been changed, please refer to Appendix 1 for details of the changes</a>  | 2022.12.26   |
| 2023.1           | 1、 The JH 2 series 14-16 point host name has been changed. Unband E letters in the original name<br>2、 <a href="#">The name of the whole series of models has been updated. See Appendix 1 for the change content, and see the description in the series for the naming rules</a>  | 2023.1.15    |
| 2023.3           | <a href="#">The 48-60 point host size of JH / JHM / JH 2 / JHM 2 was corrected from 278mm to 218mm</a>   | 2023.3.29    |
| 2023.4           | 1、 Description of new program capacity of each series (excluding JC series).<br>2、 The highest factory frequency of PLC is 100K. Change instructions are described in the next section <a href="#">Description of the highest frequency of 100K</a>  | 2023.4.26    |
| 2023.5           | Remove the touch screen model TM100  | 2023.5.30    |
| 2023.6           | The content of PLC factory maximum frequency is 100K is: maximum 200k, high speed output (factory default maximum frequency is 100k)   | 2023.6.29    |
| 2023.8           | JSC standard series PLC is newly added, which has the following characteristics:<br>1. The M point range is M0-M19999, the D range is D0-D29999, and the power-down retention range is consistent with JS.<br>2. The whole series uses the same firmware, and the whole series supports C language.<br>3. The processing speed is increased by 50% compared to JS.<br>4. U disk compatibility is higher, can recognize USB3.0 and USB2.0 U disk.<br>5. The firmware supports updating in the power-on state. | 2023.8.31    |

## Description of the highest frequency of 100K

The highest frequency default is 100 Khz, the highest frequency address corresponding to CH 0 is D1426 (D1427), D1426 (D1427) cannot exceed 200 Khz for pulse shaft, and 100M for bus shaft. For the highest frequency address of the other channels, please refer to the table below.

**Special attention:** When the highest frequency is set 200 Khz as a pulse, individual servos / steps may not start or run properly, recommended to 100 khz. D1426 (D1427) is a 32-bit integer and shall be transmitted using DMOV instructions and only valid before the instruction operation, and the change during the instruction operation is invalid.

The output channel address table is as follows:

Only the 12-axis channels corresponding to CH 0 to CH 11 have the highest open frequency to be set.

| thoroughfare    | impulse | direction | target location | ccelerated speed                 | Current frequency                | Target frequency                 | maximal frequency |
|-----------------|---------|-----------|-----------------|----------------------------------|----------------------------------|----------------------------------|-------------------|
|                 |         |           | 32-bit integer  | The 32-bit floating point number | The 32-bit floating point number | The 32-bit floating point number | 32 For integers   |
| CH0 (Y0, Y1)    | Y0      | Y1        | D1650           | D1654                            | D1656                            | D1658                            | D1426             |
| CH1 (Y2, Y3)    | Y2      | Y3        | D1666           | D1670                            | D1672                            | D1674                            | D1428             |
| CH2 (Y4, Y5)    | Y4      | Y5        | D1682           | D1686                            | D1688                            | D1690                            | D1430             |
| CH3 (Y6, Y7)    | Y6      | Y7        | D1698           | D1702                            | D1704                            | D1706                            | D1432             |
| CH4 (Y10, Y11)  | Y10     | Y11       | D1714           | D1718                            | D1720                            | D1722                            | D1434             |
| CH5 (Y12, Y13)  | Y12     | Y13       | D1730           | D1734                            | D1736                            | D1738                            | D1436             |
| CH6 (Y14, Y15)  | Y14     | Y15       | D1746           | D1750                            | D1752                            | D1754                            | D1438             |
| CH7 (Y16, Y17)  | Y16     | Y17       | D1762           | D1766                            | D1768                            | D1770                            | D1440             |
| CH8 (Y20, Y21)  | Y20     | Y21       | D1778           | D1782                            | D1784                            | D1786                            | D1442             |
| CH9 (Y22, Y23)  | Y22     | Y23       | D1794           | D1798                            | D1800                            | D1802                            | D1444             |
| CH10 (Y24, Y25) | Y24     | Y25       | D1810           | D1814                            | D1816                            | D1818                            | D1446             |
| CH11 (Y26, Y27) | Y26     | Y27       | D1826           | D1830                            | D1832                            | D1834                            | D1448             |
| CH12 (Y30, Y31) | Y30     | Y31       | D1842           | D1846                            | D1848                            | D1850                            |                   |
| CH13 (Y32, Y33) | Y32     | Y33       | D1858           | D1862                            | D1864                            | D1866                            |                   |
| CH14 (Y34, Y35) | Y34     | Y35       | D1874           | D1878                            | D1880                            | D1882                            |                   |
| CH15 (Y36, Y37) | Y36     | Y37       | D1890           | D1894                            | D1896                            | D1898                            |                   |

| thoroughfare       | impulse | direction | Output<br>s the<br>curren<br>t<br>number<br>of<br>pulses | Pulse<br>completio<br>n mark | In<br>the<br>pulse<br>send | Do<br>not<br>slow<br>down<br>and<br>stop | Start<br>frequenc<br>y K10-<br>K32767,<br>default<br>K200 | Acceleratio<br>n and<br>deceleratio<br>n time K10-<br>K10000,<br>default<br>K100 | Deceleratio<br>n time K10-<br>K10000<br>default K0 |
|--------------------|---------|-----------|--|------------------------------|----------------------------|--|---|--|--|
| CH0<br>(Y0, Y1)    | Y0      | Y1        | D1648  | M1029                        | M134<br>4                  | M130<br>8                                | D1340   | D1343  | D1936  |
| CH1<br>(Y2, Y3)    | Y2      | Y3        | D1664  | M1030                        | M134<br>5                  | M130<br>9                                | D1352   | D1353  | D1937  |
| CH2<br>(Y4, Y5)    | Y4      | Y5        | D1680  | M1036                        | M134<br>6                  | M131<br>0                                | D1379   | D1381  | D1938  |
| CH3<br>(Y6, Y7)    | Y6      | Y7        | D1696  | M1037                        | M134<br>7                  | M131<br>1                                | D1380   | D1382  | D1939  |
| CH4<br>(Y10, Y11)  | Y10     | Y11       | D1712  | M1102                        | M134<br>8                  | M131<br>2                                | D1400   | D1383  | D1940  |
| CH5<br>(Y12, Y13)  | Y12     | Y13       | D1728  | M1103                        | M134<br>9                  | M131<br>3                                | D1401   | D1384  | D1941  |
| CH6<br>(Y14, Y15)  | Y14     | Y15       | D1744  | M1104                        | M135<br>0                  | M131<br>4                                | D1402   | D1385  | D1942  |
| CH7<br>(Y16, Y17)  | Y16     | Y17       | D1760  | M1105                        | M135<br>1                  | M131<br>5                                | D1403   | D1386  | D1943  |
| CH8<br>(Y20, Y21)  | Y20     | Y21       | D1776  | M1106                        | M135<br>2                  |  | D1404   | D1387  | D1944  |
| CH9<br>(Y22, Y23)  | Y22     | Y23       | D1792  | M1107                        | M135<br>3                  |  | D1405   | D1388  | D1945  |
| CH10<br>(Y24, Y25) | Y24     | Y25       | D1808  | M1108                        | M135<br>4                  |  | D1406   | D1389  | D1946  |
| CH11<br>(Y26, Y27) | Y26     | Y27       | D1824  | M1109                        | M135<br>5                  |  | D1407   | D1390  | D1947  |
| CH12<br>(Y30, Y31) | Y30     | Y31       | D1840  | M1110                        | M135<br>6                  |  | D1408   | D1391  | D1948  |
| CH13<br>(Y32, Y33) | Y32     | Y33       | D1856  | M1111                        | M135<br>7                  |  | D1409   | D1392  | D1949  |
| CH14<br>(Y34, Y35) | Y34     | Y35       | D1872  | M1112                        | M135<br>8                  |  | D1410   | D1393  |  |
| CH15<br>(Y36, Y37) | Y36     | Y37       | D1888  | M1113                        | M135<br>9                  |  | D1411   | D1394  |  |

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## List of expansion and host series

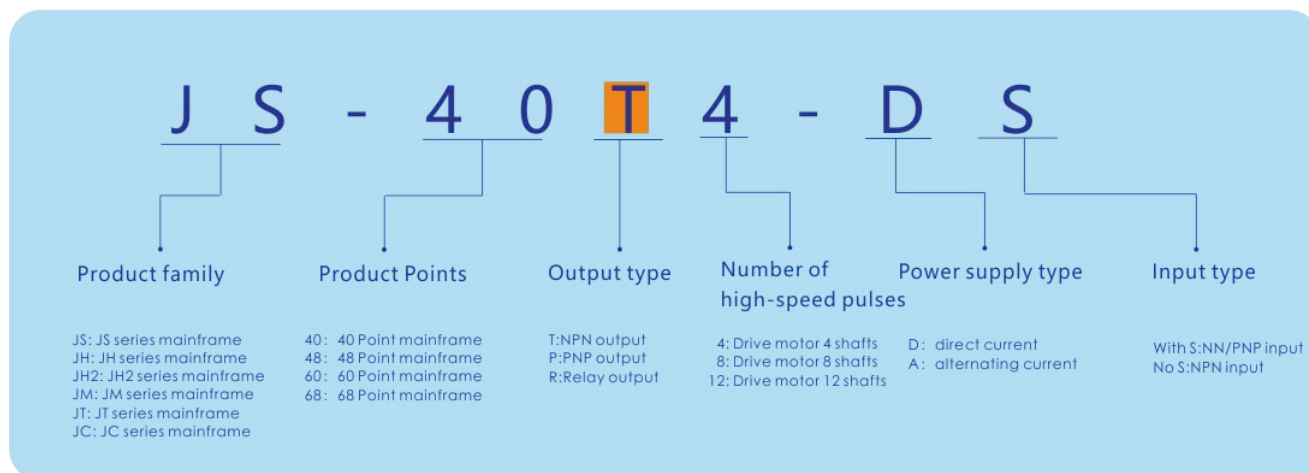
The extension and the host need to be matched according to the instructions in the table below. Do not mix and match with the unmarked host, otherwise it will affect the normal use.

| Extended Series               | Mainframe Series               |
|-------------------------------|--------------------------------|
| HE Series、HBD Extension plate | JH、JH2、JHM、JH2M Series         |
| SE Series                     | JS、JM、JE、JEM、JC Series         |
| TE Series                     | JT、JT2、JT3、JT5、JTM、JT5M Series |
| CE Series                     | JC、JS、JM Series                |




# JS Standard Type PLC

The product naming rules are listed as follows:



**Explain:**

If the JS series PLC is specially marked without the perpetual calendar in the function description, the PLC does not have the perpetual calendar function.

| Model     | Function   |
|-----------|--|
|           | <p><b>JS Series Standard Mainframe, 16K/30K program area, DC24V/AC100V-240V power supply, expandable 256/256 points, NPN transistor/relay output, RS232/RS485/USB, no perpetual calendar, with shell</b></p> <p><b>It can only be used with SE or CE series expansions, and cannot be mixed with other series expansions, otherwise it will affect normal use.</b></p>  |
| JS-14R-D  | <p>14-point host, 8DI/6DO, 4-point 20k high-speed input (X0-X3)/4-point 10k high-speed input, 6-point relay output. C language is not supported. Communication interface: RS232/RS485, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>   |
| JS-14RL-D | <p>14-point host, 8DI (NPN)/6DO (relay output), which: 4 points (X0-X3) 20k high-speed input / 4 points 10k high-speed input, does not support C language, program capacity 16K. The power down save area of register D is D500-D999. Communication interface :RS232/RS485, 16 expansion modules can be connected to the right (the maximum digital input/output of the host is 256/256), DC24V power supply.</p>  |
| JS-14R3-D | <p>14-point host, 8DI/6DO, 4-point 20k high-speed input (X0-X3)/4-point 10k high-speed input, 6-point relay output. Communication interface: RS232*2/RS485, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>  |

|             |   |
|-------------|---|
| JS-14R3L-D  | <p>14-point host, 8DI (NPN)/6DO (relay output), of which: 4 points (X0-X3) 20k high-speed input / 4 points 10k high-speed input. C language is not supported, program capacity 16K. The D register power-down memory area is D500-D999.</p> <p>Communication interface: RS232*2/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.</p>   |
| JS-14T3-D   | <p>14-point host, 8DI/6DO, 2-point maximum 200k high-speed input (X0-X1), 3-point maximum 100k high-speed output, NPN output, 3 drive motors. C language is not supported. Communication interface: RS232/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>  |
| JS-14T3L-D  | <p>14-point host, 8DI (NPN)/6DO (NPN), of which: 2 points (X0-X1) maximum 100k high-speed input / 3 points maximum 200k high-speed output (factory default maximum frequency is 100k), 3 drive motors, do not support C language, program capacity 16K. The D register power-down memory area is D500-D999.</p> <p>Communication interface: RS232/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.</p> |
| JS-16R-D    | <p>16-point host, 8DI/8DO, 4-point maximum 50k high-speed input (X0-X3)/4-point 10k high-speed input, 8-point relay output. C language is not supported. Communication interface: RS232, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>  |
| JS-16T-D    | <p>16-point host, 8DI/8DO, 4-point maximum 50k high-speed input (X0-X3)/4-point 10k high-speed input, 4-point 10K high-speed output, NPN output. C language is not supported. Communication interface: RS232/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>   |
| JS2-16T1-D  | <p>16-point host, 8DI/8DO, 2-point maximum 200k high-speed input (X0-X1, 1-way AB phase), 1-point maximum 200K high-speed output, other points maximum 10K high-speed output, NPN output. C language is not supported. Communication interface: RS232, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply</p>  |
| JS-1006T2-D | <p>16-point host, 10DI (NPN)/06DO (NPN), including: 2 points of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 2 sets. C language is not supported, program capacity 16K. The D register power-down memory area is D500-D999.</p> <p>Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, DC24V power supply.</p>           |
| JS-24T2-D   | <p>24-point host, 12DI/12DO, 2-point maximum 200k high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 2-point maximum 200k high-speed output, NPN output, 2 drive motors. C language is not</p>  |

|             |  |
|-------------|--|
|             | supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply   |
| JS-24T2-A   | 24-point host, 12DI/12DO, 2-point maximum 200k high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 2-point maximum 200k high-speed output, NPN output, 2 drive motors. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply |
| JS-24T6-D   | 24-point host, 12DI/12DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 6-point maximum 200K high-speed output, NPN output, 6 drive motors. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply       |
| JS-24T6-A   | 24-point host, 12DI/12DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 6-point maximum 200K high-speed output, NPN output, 6 drive motors. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply |
| JS-1410R-D  | The 24-point host, 14DI / 10DO, the relay output. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules (maximum digital input / output of 256 / 256), no calendar DC24V power supply, D register power storage area D500-D999   |
| JS-1410R-A  | 24-point host, 14DI/10DO, relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), no perpetual calendar, AC100V-240V power supply, D register power-down storage area is D500-D999   |
| JS-1410T2-D | 24-point host, 14DI/10DO, 2-point maximum 200k high-speed output, NPN output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), no perpetual calendar DC24V power supply, D register power-down storage area is D500-D999  |
| JS-1410T2-A | 24-point host, 14DI/10DO, 2-point maximum 200k high-speed output, NPN output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), no perpetual calendar, AC100V-240V power supply, D register power-down storage area is D500-D999                                     |
| JS-1410RL-D | 24-point host, 14DI/10DO, relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), no perpetual calendar DC24V power supply, D  |

|             |   |
|-------------|---|
|             | register power-down storage area is D500-D999   |
| JS-1410RL-A | 24-point host, 14DI/10DO, 2-point maximum 200k high-speed output, NPN output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), no perpetual calendar, AC100V-240V power supply, D register power-down storage area is D500-D999  |
| JS-1608R-D  | 24-point host, 16DI/08DO, relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, DC24V power supply   |
| JS-1608R-A  | 24-point host, 16DI/08DO, relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, AC100V-240V power supply   |
| JS-32R-D    | 32-point host, 16DI/16DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase)/2-point maximum 50K high-speed input, 16-point relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, DC24V power supply  |
| JS-32R-A    | 32-point host, 16DI/16DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase)/2-point maximum 50K high-speed input, 16-point relay output. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, AC100V-240V power supply  |
| JS-32T4-D   | 32-point host, 16DI/16DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, DC24V power supply       |
| JS-32T4-A   | 32-point host, 16DI/16DO, 2-point maximum 200K high-speed input (X0-X1, 1-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors. C language is not supported. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, AC100V-240V power supply |
| JS-32T-E-D  | 32 point host, 16DI / 16 DO, 6 point maximum 200K high-speed input (X0-X5, 3 road AB phase), 4 point maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion   |

|            |  |
|------------|--|
|            | modules (the maximum digital input / output of the host is 256 / 256), DC24V power supply  |
| JS-32T-E-A | 32 point host, 16DI / 16 DO, 6 maximum 200K high-speed input (X0-X5, 3 AB phase), 4 maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (connect the host maximum digital input / output is 256 / 256), AC100V-240V power supply                              |
| JS-32TL4-D | 32-point host, 16DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply       |
| JS-32TL4-A | 32-point host, 16DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |
| JS-32T8-D  | 32-point host, 16DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 8-point maximum 200K high-speed output, NPN output, 8 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply       |
| JS-32T8-A  | 32-point host, 16DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 8-point maximum 200K high-speed output, NPN output, 8 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |
| JS-40T4-D  | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply       |

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| JS-40T4-A   | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |
| JS-40R-D    | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 16-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply  |
| JS-40R-A    | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 16-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply  |
| JS-40T-E-D  | 40 point host, 24DI / 16 DO, 6 point maximum 200K high-speed input (X0-X5, 3 AB phase), 4 point maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), DC24V power supply                         |
| JS-40T-E-A  | 40 point host, 24DI / 16 DO, 6 point maximum 200K high-speed input (X0-X5, 3 AB phase), 4 point maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (connect the host maximum digital input / output is 256 / 256), AC100V-240V power supply                  |
| JS-40T4-C-D | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/OpenCAN (with 16 CAN servos or stepper)/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply   |
| JS-40T4-C-A | 40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/OpenCAN (with 16 CAN servos or stepper)/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply   |

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| <p>JS-40T4-2AO-D</p>    | <p>40-point host, 24DI/16DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, 1/1 Channel analog (0~10V) input/output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p>      |
| <p>JS-40T4-1AI1AO-D</p> | <p>40 Point host, 24DI / 16DO, 6 point maximum 200K high speed input (X0-X5, 3-way AB phase) / 2 point maximum 50K high speed input, 4 point maximum 200K high speed output, NPN output, drive motor 4 sets, 1 / 1 road analog capacity (0~10V) input / output, support C language. Communication interface: RS232 / RS485 / USB, the left extension interface can connect to the Internet of Things module or 485 communication module, the right side can connect to 16 extension modules (connect the host maximum digital input / output of 256 / 256), DC24V power supply</p> |
| <p>JS-24T2-DS</p>       | <p>24 point host, 12DI (NPN / PNP) / 12 DO, 2 maximum 200k high speed input (X0-X1, 1 AB phase) / 2 maximum 50K high speed input, 2 maximum 200k high speed output, NPN output, 2 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules on the right (the maximum digital input / output is 256 / 256), DC24V power supply. D register D500-D999</p>   |
| <p>JS-24T2-AS</p>       | <p>24 point host, 12DI (NPN / PNP) / 12 DO, 2 maximum 200k high speed input (X0-X1, 1 AB phase) / 2 maximum 50K high speed input, 2 maximum 200k high speed output, NPN output, 2 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right side (the maximum digital input / output is 256 / 256), AC100V-240V power supply. D register D500-D999</p>  |
| <p>JS-24T3-C-D</p>      | <p>24 point host, 12DI (NPN) / 12 DO (NPN), including: 2 point maximum 200K high speed input (X0-X1, 1 AB phase), 3 point maximum 200k high speed output (factory default maximum frequency is 100k), 3 drive motors. Support the C language, the program capacity of 30K. Communication interface: RS232 / RS485 / CANopen bus (with 16 CAN slave stations: such as servo, step, valve island, etc.), right with 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply.</p>  |
| <p>JS-24T3-C-A</p>      | <p>24 point host, 12DI (NPN) / 12 DO (NPN), including: 2 point maximum 200K high speed input (X0-X1, 1 AB phase), 3 point maximum 200k high speed output (factory default maximum frequency is 100k), 3 drive motors. Support the C language, the program capacity of 30K. Communication interface: RS232 / RS485 / CANopen bus (with 16 CAN slave stations: such as servo, step, valve island, etc.), the right side of 16 expansion modules can be connected (connect the host maximum digital input / output is 256 / 256), AC100V-240V power supply.</p>                       |

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| JS-48R-D      | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply   |
| JS-48R-A      | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply   |
| JS-48T4-D     | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, support C language . Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply  |
| JS-48T4-A     | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, support C language . Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply  |
| JS-48T4-6AO-D | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, 6-way analog Quantity output, voltage output range 0-10V, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply       |
| JS-48T4-6AO-A | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, 6-way analog Quantity output, voltage output range 0-10V, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |



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| JS-48R-6A0-D  | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, 6-way analog output, voltage output range 0-10V, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply       |
| JS-48R-6A0-A  | 48-point host, 24DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, 6-way analog output, voltage output range 0-10V, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |
| JS-48T4-6AB-D | 48-point host, 28DI/20DO, 12-point maximum 200K high-speed input (6 -way AB differential input, X0-X13), 8-point maximum 200 high-speed output (4-channel PWM wave output/4-channel high-speed high-speed output), drive motor 4 Taiwan, support C language. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256), DC24V power supply   |
| JS-48T4-6AB-A | 48-point host, 28DI/20DO, 12-point maximum 200K high-speed input (6 -way AB differential input, X0-X13), 8-point maximum 200K high-speed output (4-channel PWM wave output/4-channel high-speed high-speed output), drive motor 4 Taiwan, support C language. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply  |
| JS-60R-D      | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply  |
| JS-60R-A      | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 24-point relay output, support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply  |
| JS-60T4-D     | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, support C language . Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the  |

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|             | maximum digital input/output connected to the host is 256/256), DC24V power supply   |
| JS-60T4-A   | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase) / 2-point maximum 50K high-speed input, 4-point maximum 200K high-speed output, NPN output, 4 drive motors, support C language . Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply |
| JS-60T12-D  | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 12-point maximum 200K high-speed output, NPN output, 12 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), DC24V power supply   |
| JS-60T12-A  | 60-point host, 36DI/24DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 12-point maximum 200K high-speed output, NPN output, 12 drive motors. Support C language. Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), AC100V-240V power supply                                       |
| JS3-60T-E-D | 60 point host, 36DI / 24 DO, 6 point maximum 200K high-speed input (X0-X5, 3 road AB phase), 4 point maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 * 2 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (connect the host maximum digital input / output is 256 / 256), DC24V power supply   |
| JS3-60T-E-A | 60 point host, 36DI / 24 DO, 6 maximum 200K high-speed input (X0-X5, 3 AB phase), 4 maximum 200K high-speed output, NPN output, 4 drive motors. Communication interface: RS232 / RS485 * 2 / Ethernet, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (connect the host maximum digital input / output is 256 / 256), AC100V-240V power supply  |
| JS3-60P-E-D | 60 point host, 36DI / 24 DO, 6 point maximum 200K high speed input (X0-X5, 3 road AB phase) / 2 point maximum 50K high speed input, 12 point maximum 200K high speed output, NPN output, 12 drive motors, communication interface: RS232 / RS485 * 2 / Ethernet, left expansion interface can connect Internet of Things module or 485 communication module, right can connect 16 expansion modules (connect host maximum digital input / output 256 / 256), DC24V power supply  |

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| JS3-60P-E-A | 60 point host, 36DI / 24 DO, 6 points maximum 200K high speed input (X0-X5, 3 AB phase) / 2 point maximum 50K high speed input, 12 points maximum 200K high speed output, NPN output, 12 drive motors, communication interface: RS232 / RS485 * 2 / Ethernet, left expansion interface can connect Internet of Things module or 485 communication module, right can connect 16 expansion modules (connect host maximum digital input / output is 256 / 256), AC100V-240V power supply                            |
| JS-68T4-D   | 68-point host, 36DI/32DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, NPN output, 4 drive motors. Support C language. Communication interface: RS232/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), no perpetual calendar, DC24V power supply  |
| JS-14R-DS   | 14-point host, 8DI (NPN/PNP)/6DO (relay output), of which: 4 points (X0-X3) 20k high-speed input / 4 points 10k high-speed input, do not support C language, program capacity 16K. Communication interface: RS232/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.  |
| JS-14R3-DS  | 14-point host, 8DI (NPN/PNP)/6DO (relay output), of which: 4 points (X0-X3) 20k high-speed input / 4 points 10k high-speed input. C language is not supported, program capacity 16K. Communication interface: RS232*2/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.  |
| JS-16T-DS   | 16-point host, 8DI (NPN/PNP)/8DO (NPN), of which: 4 points (X0-X3) maximum 50k high-speed input / 4 points 10k high-speed input. C language is not supported, program capacity 16K. The D register power-down memory area is D500-D999.<br>Communication interface: RS232/RS485, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.  |
| JS-16T1-DS  | 16-point host, 8DI (NPN/PNP)/8DO (NPN), including: 2 points of maximum 200k high-speed input (X0-X1, 1 channel AB phase), 1 point of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 1. C language is not supported, program capacity 16K. The D register power-down memory area is D500-D999.<br>Communication interface: RS232, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply. |
| JS-16R-DS   | 16-point host, 8DI (NPN/PNP)/8DO (relay output), of which: 4 points (X0-X3) maximum 50k high-speed input / 4 points maximum 10k high-speed input. C language is not supported, program capacity 16K. The D register power-down memory area is D500-D999.<br>Communication interface: RS232. The right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply.   |

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| JS-1410RL-DS | 24-point host, 14DI (NPN / PNP) / 10 DO, relay output. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right (the maximum digital input / output of the host is 256 / 256), no calendar DC24V power supply, D register power saving area D500-D999   |
| JS-1410RL-AS | 24-point host, 14DI (NPN / PNP) / 10 DO, relay output. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right (the maximum digital input / output is 256 / 256), no calendar, AC100V-240V power supply, D register power storage area D500-D999   |
| JS-24T6-DS   | 24 point host, 12DI (NPN / PNP) / 12 DO (NPN), 2 maximum 200k high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 6 maximum 200K high speed output, NPN output, 6 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules on the right (the maximum digital input / output is 256 / 256), DC24V power supply. D register D500-D999                          |
| JS-24T6-AS   | 24 point host, 12DI (NPN / PNP) / 12 DO (NPN), 2 maximum 200k high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 6 maximum 200K high speed output, NPN output, 6 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right side (the maximum digital input / output is 256 / 256), AC100V-240V power supply. D register D500-D999     |
| JS-32T4-DS   | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 2 maximum 200K high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules on the right (the maximum digital input / output of the host is 256 / 256), no calendar, DC24V power supply. D register D500-D999 |
| JS-32T4-AS   | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 2 maximum 200K high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right (the maximum digital input / output is 256 / 256), no calendar, AC100V-240V power supply                   |
| JS-32R-DS    | 32 point host, 16DI (NPN / PNP) / 16 DO, 2 maximum 200K high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 16 point relay output. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules on the right side (the maximum digital input / output of the host is 256 / 256), no calendar, DC24V power supply. D register is D500-D999                                      |
| JS-32R-AS    | 32 point host, 16DI (NPN / PNP) / 16 DO, 2 maximum 200K high speed input (X0-X1,1 AB phase) / 2 maximum 50K high speed input, 16 point relay output. The C language is not supported. Communication interface: RS232 / RS485 / USB, 16 expansion modules connected to the right (the maximum digital input / output is 256 / 256), no calendar, AC100V-240V power supply. D register is D500-D999                                       |

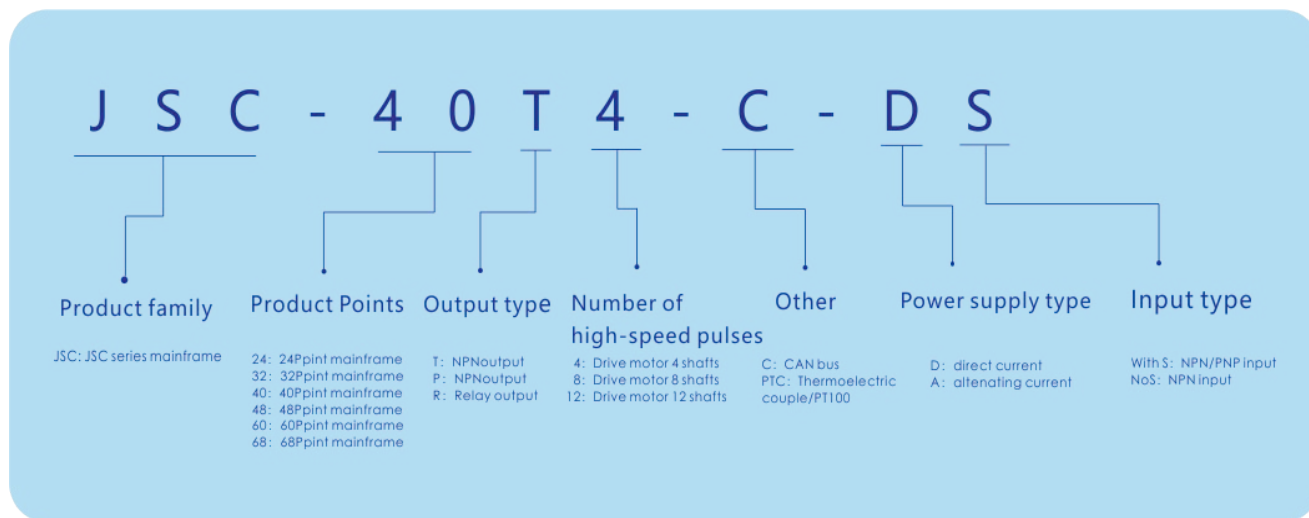
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| JS-32T8-DS  | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 points (front 4 axis) maximum output 200K high speed, 4 points (rear 4 axis) maximum 50K high speed output, NPN output, 8 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply                  |
| JS-32T8-AS  | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 points (front 4 axis) maximum output 200K high speed, 4 points (rear 4 axis) maximum 50K high speed output, NPN output, 8 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply |
| JS-32T4L-DS | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, NPN output, 4 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply  |
| JS-32T4L-AS | 32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, NPN output, 4 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply  |
| JS-40R-DS   | 40 point host, 24DI (NPN / PNP) / 16 DO, 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 16 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply   |
| JS-40R-AS   | 40 point host, 24DI (NPN / PNP) / 16 DO, 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 16 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply   |
| JS-48R-DS   | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 24 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication  |

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|               | module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply   |
| JS-48R-AS     | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5,3 AB phase), 24 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply   |
| JS-48T4-DS    | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 maximum 200K high speed input (X0-X5,3 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply               |
| JS-48T4-AS    | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 maximum 200K high speed input (X0-X5,3 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply |
| JS-48R-6AO-DS | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5,3 AB phase), 24 point relay output, 6 analog output, voltage output range 0-10V, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply                                    |
| JS-48R-6AO-AS | 48 point host, 24DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5,3 AB phase), 24 point relay output, 6 analog output, voltage output range 0-10V, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply                              |
| JS-60R-DS     | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5,3 AB phase), 24 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply   |
| JS-60R-AS     | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5,3 AB phase), 24 point relay output, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface   |

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|             | can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply   |
| JS-60T4-DS  | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 maximum 200K high speed input (X0-X5, 3 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply   |
| JS-60T4-AS  | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 maximum 200K high speed input (X0-X5, 3 AB phase) / 2 maximum 50K high speed input, 4 maximum 200K high speed output, NPN output, 4 drive motors, support C language. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply                           |
| JS-60T12-DS | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point (front 4 axis) maximum 200K high speed output, 8 point (rear 8 axis) maximum 50K high speed output, NPN output, 12 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply |
| JS-60T12-AS | 60 point host, 36DI (NPN / PNP) / 24 DO, 6 maximum 200K high speed input (X0-X5, 3 AB phase), 4 (front 200K high speed output), 8 (rear 8 axis) 50K high speed output, NPN output, 12 drive motors. Supports C. Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply                          |

# JS Standard Type PLC

The product naming rules are listed as follows:




### Explain:

If the JS series PLC is specially marked without the perpetual calendar in the function description, the PLC does not have the perpetual calendar function.

### JSC series product features:

1. M point is M0-M19999, D is D0-D29999, and the power-down retention range is the same as JS.
2. The whole series of the same firmware, the whole series supports C language.
3. The processing speed is increased by 50% compared with the JS series.
4. U disk compatibility is higher, can recognize USB2.0, USB3.0 U disk.
5. The firmware supports updating in the power-on state.

| Model  | function  |
|--|---|
| <p>JSC series host, 30K program area, DC24V/AC100V-240V power supply, Expandable 256/256 points, NPN transistor/relay output, RS232/RS485/USB, with housing</p> <p><b>Can only be used with SE or CE series extensions, not mixed with other series extensions, otherwise it will affect normal use.</b></p> |    |
| <p>JSC-24T3-C-D</p>  | <p>24-point host, 12DI (NPN)/12DO (NPN), including: 2 points of maximum 200K high-speed input (X0-X1, 1 AB phase), 3 points of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 3 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/CANopen bus (with 16 CAN slaves: such as servo, stepper, valve terminal, etc.), 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.</p> |



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| JSC-24T3-C-A | <p>24-point host, 12DI (NPN)/12DO (NPN), including: 2 points of maximum 200K high-speed input (X0-X1, 1 AB phase), 3 points of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 3 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/CANopen bus (with 16 CAN slaves: such as servo, stepper, valve terminal, etc.), 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply</p>  |
| JSC-24T6-D   | <p>24-point host, 12DI (NPN)/12DO (NPN), including: 2 points maximum 200k high-speed input (X0-X1, 1 AB phase) / 2 points maximum 50K high-speed input, 6 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 6 sets. Support C language, program capacity 30K. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.</p>   |
| JSC-24T6-A   | <p>24-point host, 12DI (NPN)/12DO (NPN), including: 2 points maximum 200k high-speed input (X0-X1, 1 AB phase) / 2 points maximum 50K high-speed input, 6 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 6 sets. Support C language, program capacity 30K. Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply.</p>   |
| JSC-32T8-D   | <p>32-point host, 16DI (NPN)/16DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 4 points (rear 4 axes) maximum 50K high-speed output, NPN output, 8 drive motors. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply</p>        |
| JSC-32T8-A   | <p>32-point host, 16DI (NPN)/16DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 4 points (rear 4 axes) maximum 50K high-speed output, NPN output, 8 drive motors. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), AC100V-240V power supply.</p> |
| JSC-40T4-C-D | <p>40-point host, 24DI (NPN)/16DO (NPN), including: 6 points of maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 4 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB/CANopen bus (with 16 CAN slaves:</p>   |

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|                | such as servo, stepper, valve terminal, etc.), 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.  |
| JSC-40T4-C-A   | 40-point host, 24DI (NPN)/16DO (NPN), including: 6 points of maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points of maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 4 sets. Support C language, program capacity 30K.<br>Communication interface: RS232/RS485/USB/CANOpen bus (with 16 CAN slaves: such as servo, stepper, valve terminal, etc.), 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply  |
| JSC-48R-6PTC-D | 48-point host, 24DI (NPN)/24DO (relay), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phases), 6 channels non-isolated TC thermocouple/PT100 thermal resistance input, voltage output range 0-10V, support C language, program capacity 30K.<br>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply   |
| JSC-48R-6PTC-A | 48-point host, 24DI (NPN)/24DO (relay), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phases), 6 channels non-isolated TC thermocouple/PT100 thermal resistance input, voltage output range 0-10V, support C language, program capacity 30K.<br>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), AC100V-240V power supply   |
| JSC-60T12-D    | 60-point host, 36DI (NPN)/24DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 8 points (rear 8 axes) maximum 50K high-speed output, 12 drive motors. Support C language, program capacity 30K.<br>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply |
| JSC-60T12-A    | 60-point host, 36DI (NPN)/24DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3 AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 8 points (rear 8 axes) maximum 50K high-speed output, 12 drive motors. Support C language, program capacity 30K.<br>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), AC100V-240V power  |

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|              | supply  |
| JSC-24T6-DS  | <p>24-point host, 12DI (NPN/PNP)/12DO (NPN), including: 2 points maximum 200k high-speed input (X0-X1, 1 AB phase) / 2 points maximum 50K high-speed input, 6 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 6 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), DC24V power supply.</p>  |
| JSC-24T6-AS  | <p>24-point host, 12DI (NPN/PNP)/12DO (NPN), including: 2 points maximum 200k high-speed input (X0-X1, 1 AB phase) / 2 points maximum 50K high-speed input, 6 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 6 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, 16 expansion modules can be connected on the right side (the maximum digital input/output of the host is 256/256), AC100V-240V power supply.</p>  |
| JSC-32T8-DS  | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 4 points (rear 4 axes) maximum 50K high-speed output, drive motors 8 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply</p>       |
| JSC-32T8-AS  | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 4 points (rear 4 axes) maximum 50K high-speed output, drive motors 8 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), AC100V-240V power supply</p> |
| JSC-60T12-DS | <p>60-point host, 36DI (NPN/PNP)/24DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motors 12 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), DC24V power supply</p>      |

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| JSC-60T12-AS | <p>60-point host, 36DI (NPN/PNP)/24DO (NPN), including: 6 points maximum 200K high-speed input (X0-X5, 3-way AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency is 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motors 12 sets. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), AC100V-240V power supply</p> |
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## The JH higher-order type PLC

The product naming rules are listed as follows:



| Model    | Function   |
|----------|--|
| JH-16R-D | <p>16-point host, 8DI/8DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. C language is not supported. Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be</p> |



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|           | <p>connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16R</a></p>   |
| JH-16R-A  | <p>16-point host, 8DI/8DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. C language is not supported. Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16R</a></p>   |
| JH-16T2-D | <p>16-point host, 8DI/8DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. C language is not supported. Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T</a></p>       |
| JH-16T2-A | <p>16-point host, 8DI/8DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. C language is not supported. Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T</a></p> |
| JH-16T4-D | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. The C language is not supported. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T</a></p>   |
| JH-16T4-A | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. The C language is not supported. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the</p>  |

|             |   |
|-------------|---|
|             | <p>left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T</a></p>   |
| JH-16T4-E-D | <p>16-point host, 8DI (NPN) / 8 DO (NPN), 6-point maximum 200K high speed input (X0-X5, 3 AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T-E</a></p>       |
| JH-16T4-E-A | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T-E</a></p> |
| JH-16R-E-D  | <p>16-point host, 8DI (NPN) / 8 DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The model of the corresponding product sticker is: JH-16R-E</a></p>   |
| JH-16R-E-A  | <p>16-point host, 8DI (NPN) / 8 DO, 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The model of the corresponding product sticker is: JH-16R-E</a></p>  |

|                    |  |
|--------------------|--|
| <p>JH-24T4-D</p>   | <p>24-point host, 14DI/10DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. Support C language.<br/>                 Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-24T</a></p>       |
| <p>JH-24T4-A</p>   | <p>24-point host, 14DI/10DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. Support C language.<br/>                 Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-24T</a></p> |
| <p>JH-24R-D</p>    | <p>24 point host, 14DI (NPN) / 10 DO (relay), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), support C language, program capacity 30K.<br/>                 Communication interface: RS232 / RS485 * 2,1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right side can connect 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a calendar, DC24V power supply.<br/> <a href="#">The corresponding product sticker model is: JH-24R</a></p>  |
| <p>JH-24R-A</p>    | <p>24 point host, 14DI (NPN) / 10 DO (relay), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), support C language, program capacity 30K.<br/>                 Communication interface: RS232 / RS485 * 2,1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply.<br/> <a href="#">The corresponding product sticker model is: JH-24R</a></p>  |
| <p>JH-1212T4-D</p> | <p>24-point host, 12DI / 12 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3 AB phase), 4-point maximum 200K high speed output, and 4 drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p>   |

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|             | <p>The corresponding product sticker model is: JH-1212T</p>  |
| JH-1212T4-A | <p>24-point host, 12DI / 10 DO (NPN), 6-point maximum 200K high speed input (X0-X5, 3 AB phase), 4-point maximum 200K high speed output, and 4 drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right side can connect 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-1212T</p>                             |
| JH-1212R-D  | <p>24 point host, 12DI / 12 DO, 6 point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-1212R</p>   |
| JH-1212R-A  | <p>24 point host, 12DI / 12 DO, 6 point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (even the maximum digital input / output of 256 / 256), a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-1212R</p>  |
| JH-24T4-E-D | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p>The model of the corresponding product sticker is: JH-24T-E</p> |
| JH-24T4-E-A | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be</p>   |



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|            | <p>connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The model of the corresponding product sticker is: JH-24T-E</p>   |
| JH-24R-E-D | <p>24 point host, 14DI (NPN) / 10 DO, 6 point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-24R-E</p>   |
| JH-24R-E-A | <p>24 point host, 14DI (NPN) / 10 DO, 6 point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-24R-E</p>  |
| JH-32T4-D  | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-32T</p>       |
| JH-32T4-A  | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-32T</p> |
| JH-32T8-D  | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module</p>  |

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|              | <p>or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T</a></p>   |
| JH-32T8-A    | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T</a></p>                    |
| JH-32R-D     | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32R</a></p>   |
| JH-32R-A     | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32R</a></p>   |
| JH-32T4-2E-D | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T-2E</a></p> |
| JH-32T4-2E-A | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be</p>  |

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|              | <p>connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T-2E</a></p>  |
| JH-32T8-2E-D | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T-2E</a></p> |
| JH-32T8-2E-A | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T-2E</a></p>        |
| JH-32R-2E-D  | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32R-2E</a></p>  |
| JH-32R-2E-A  | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32R-2E</a></p>   |

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| JH-40T4-D | <p>40-point host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), with perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40T</a></p>       |
| JH-40T4-A | <p>40-point host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40T</a></p> |
| JH-40T8-D | <p>40 point host, 24DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40T</a></p>   |
| JH-40T8-A | <p>40 point host, 24DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40T</a></p>   |
| JH-40R-D  | <p>40 point host, 24DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p>  |

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|              | <p>The corresponding product sticker model is: JH-40R</p>  |
| JH-40R-A     | <p>40 point host, 24DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40R</p>   |
| JH-40T4-2E-D | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, 4 drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p>           |
| JH-40T4-2E-A | <p>40 point host, 24DI / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p>                          |
| JH-40T8-2E-D | <p>40 point host, 24DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p> |
| JH-40T8-2E-A | <p>40 point host, 24DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. Supports C.</p>  |

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|             | <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40T-2E</a></p>   |
| JH-40R-2E-D | <p>40 point host, 24DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40R-2E</a></p>  |
| JH-40R-2E-A | <p>40 point host, 24DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-40R-2E</a></p>                         |
| JH-48T4-D   | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p>   |
| JH-48T4-A   | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p> |

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| <p>JH-48T12-D</p>   | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 12 high speed output (200K front 8 axis, 50K rear 4 axis), drive motor 12 shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T</a></p>   |
| <p>JH-48T12-A</p>   | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 12 high speed output (200K front 8 axis, 50K rear 4 axis), drive motor 12 shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T</a></p> |
| <p>JH-48R-D</p>     | <p>48 point host, 24DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48R</a></p>  |
| <p>JH-48R-A</p>     | <p>48 point host, 24DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48R</a></p>  |
| <p>JH-48T4-2E-D</p> | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T-2E</a></p>  |

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| <p>JH-48T4-2E-A</p>  | <p>48 point host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T-2E</a></p>   |
| <p>JH-48T12-2E-D</p> | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 12 high speed output (200K front 8 axis, 50K rear 4 axis), drive motor 12 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T-2E</a></p>   |
| <p>JH-48T12-2E-A</p> | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48T-2E</a></p> |
| <p>JH-48R-2E-D</p>   | <p>48 point host, 24DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-48R-2E</a></p>   |
| <p>JH-48R-2E-A</p>   | <p>48 point host, 24DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules</p>  |



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|            | <p>(even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-48R-2E</p>  |
| JH-60T4-D  | <p>60-point host, 36DI/24DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-60T</p>                                       |
| JH-60T-A   | <p>60-point host, 36DI/24DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256 ), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-60T</p>                                 |
| JH-60T12-D | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-60T</p>   |
| JH-60T12-A | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-60T</p> |

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| <p>JH-60R-D</p>      | <p>60 point host, 36DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60R</a></p>  |
| <p>JH-60R-A</p>      | <p>60 point host, 36DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60R</a></p>  |
| <p>JH-60T4-2E-D</p>  | <p>60 point host, 36DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60T-2E</a></p>   |
| <p>JH-60T4-2E-A</p>  | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60T-2E</a></p>                                |
| <p>JH-60T12-2E-D</p> | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60T-2E</a></p> |

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| <p>JH-60T12-2E-A</p> | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60T-2E</a></p> |
| <p>JH-60R-2E-D</p>   | <p>60 point host, 36DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60R-2E</a></p>   |
| <p>JH-60R-2E-A</p>   | <p>60 point host, 36DI / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-60R-2E</a></p>  |
| <p>JH-16R-DS</p>     | <p>16 point host, 8DI (NPN / PNP) / 8 DO, 1 (X0~X1) AB phase maximum 200K high speed input, 2 (X2~X5) AB phase maximum 50K high speed input, relay output. The C language is not supported.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-16R</a></p>  |
| <p>JH-16R-AS</p>     | <p>16 point host, 8DI (NPN / PNP) / 8 DO, 1 (X0~X1) AB phase maximum 200K high speed input, 2 (X2~X5) AB phase maximum 50K high speed input, relay output. The C language is not supported.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V</p>   |

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|                   | <p>power supply<br/> <a href="#">The corresponding product sticker model is: JH-16R</a></p>   |
| <p>JH-16T2-DS</p> | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), including: 1 (X0~X1) AB phase maximum 200K high-speed input, 2 (X2~X5) AB phase maximum 50K high-speed input. 2 points maximum 200k high speed output (factory default maximum frequency is 100k), drive motor 2 axis. The C language is not supported, and the program capacity is 16K. D register D500-D999.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-16T</a></p>  |
| <p>JH-16T2-AS</p> | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), including: 1 (X0~X1) AB phase maximum 200K high-speed input, 2 (X2~X5) AB phase maximum 50K high-speed input. 2 point maximum 200k high speed output (factory default maximum frequency is 100k), drive motor 2 axis. The C language is not supported, and the program capacity is 16K. D register D500-D999.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-16T</a></p> |
| <p>JH-16T4-DS</p> | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), including: 1 (X0~X1) AB maximum 200K high-speed input, 2 (X2~X5) AB maximum 50K high-speed input. 4 point maximum 200k high speed output (factory default maximum frequency is 100k), drive motor 4 axis. The C language is not supported, and the program capacity is 16K. D register is D500-D999.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply.<br/> <a href="#">The corresponding product sticker model is: JH-16T</a></p>                             |
| <p>JH-16T4-AS</p> | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), including: 1 (X0~X1) AB maximum 200K high-speed input, 2 (X2~X5) AB maximum 50K high-speed input. 4 point maximum 200k high speed output (factory default maximum frequency is 100k), drive motor 4 axis. The C language is not supported, and the program capacity is 16K. D</p>   |

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|                     | <p>register is D500-D999.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply.</p> <p><a href="#">The corresponding product sticker model is: JH-16T</a></p>   |
| <p>JH-16T4-E-DS</p> | <p>16-point host, 8DI (NPN / PNP) / 8 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3 AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T-E</a></p>       |
| <p>JH-16T4-E-AS</p> | <p>16-point host, 8DI (NPN / PNP) / 8 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3 AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-16T-E</a></p> |
| <p>JH-24T4-DS</p>   | <p>24-point host, 14DI (NPN / PNP) / 10 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-24T</a></p>  |
| <p>JH-24T4-AS</p>   | <p>24-point host, 14DI (NPN / PNP) / 10 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p>  |

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|              | <p>The corresponding product sticker model is: JH-24T</p>   |
| JH-24P4-DS   | <p>24-point host, 14DI (NPN / PNP) / 10 DO (PNP), 6-point maximum 200K high speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-24P</p>   |
| JH-24P4-AS   | <p>24-point host, 14DI (NPN / PNP) / 10 DO (PNP), 6-point maximum 200K high speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-24P</p>               |
| JH-24T4-E-DS | <p>24-point host, 14DI (NPN / PNP) / 10 DO (NPN), 6-point maximum 200K high speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p>The model of the corresponding product sticker is: JH-24T-E</p>       |
| JH-24T4-E-AS | <p>24-point host, 14DI (NPN / PNP) / 10 DO (NPN), 6-point maximum 200K high speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The model of the corresponding product sticker is: JH-24T-E</p> |
| JH-24R-E-DS  | <p>24 point host, 14DI (NPN / PNP) / 10 DO, 6 point maximum 200K high-speed input (X0-X5, 3-channel AB phase), relay output.<br/>Supports C.</p>  |

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|             | <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-24R-E</a></p>  |
| JH-24R-E-AS | <p>24 point host, 14DI (NPN / PNP) / 10 DO, 6 point maximum 200K high-speed input (X0-X5, 3-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-24R-E</a></p>   |
| JH-32T4-DS  | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T</a></p>   |
| JH-32T4-AS  | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T</a></p>   |
| JH-32T8-DS  | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), there is a perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-32T</a></p> |

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| <p>JH-32T8-AS</p> | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-32T</p> |
| <p>JH-32P4-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4-way AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-32P</p>   |
| <p>JH-32P4-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-32P</p>   |
| <p>JH-32R-DS</p>  | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-32R</p>  |
| <p>JH-32R-AS</p>  | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-</p>   |



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|               | <p>240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-32R</a></p>  |
| JH-32P4-2E-DS | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-32P-2E</a></p>                  |
| JH-32P4-2E-AS | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-32P-2E</a></p>      |
| JH-32T4-2E-DS | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH-32T-2E</a></p>       |
| JH-32T4-2E-AS | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH-32T-2E</a></p> |

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| <p>JH-32T8-2E-DS</p> | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the IoT module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-32T-2E</a></p>                      |
| <p>JH-32T8-2E-AS</p> | <p>32-point host, 16DI (NPN/PNP)/16DO (NPN), including: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-32T-2E</a></p> |
| <p>JH-32R-2E-DS</p>  | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-32R-2E</a></p>  |
| <p>JH-32R-2E-AS</p>  | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-32R-2E</a></p>   |
| <p>JH-40T4-DS</p>    | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the</p>  |

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|            | <p>left expansion interface can connect to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40T</p>   |
| JH-40T4-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40T</p>   |
| JH-40P4-DS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40P</p>   |
| JH-40P4-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40P</p>   |
| JH-40T8-DS | <p>40-point host, 24DI (NPN/PNP)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4-way AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), there is a perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40P</p> |

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| <p>JH-40T8-AS</p>    | <p>40-point host, 24DI (NPN/PNP)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4-way AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40P</p> |
| <p>JH-40R-DS</p>     | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40R</p>  |
| <p>JH-40R-AS</p>     | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40R</p>  |
| <p>JH-40T4-2E-DS</p> | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p>  |
| <p>JH-40T4-2E-AS</p> | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules</p>   |

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|               | <p>(even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p>  |
| JH-40P4-2E-DS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40P-2E</p>   |
| JH-40P4-2E-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: JH-40P-2E</p>   |
| JH-40T8-2E-DS | <p>40-point host, 24DI (NPN/PNP)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4-way AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the IoT module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is: JH-40T-2E</p> |
| JH-40T8-2E-AS | <p>40-point host, 24DI (NPN/PNP)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4-way AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with</p>  |

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|              | <p>perpetual calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is: JH-40T-2E</p>   |
| JH-40R-2E-DS | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, DC24V power supply<br/>                 The corresponding product sticker model is: JH-40R-2E</p>   |
| JH-40R-2E-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is: JH-40R-2E</p>                    |
| JH-48P4-DS   | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply<br/>                 The corresponding product sticker model is: JH-48P</p>  |
| JH-48P4-AS   | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is: JH-48P</p> |
| JH-48T4-DS   | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module</p>  |

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|               | <p>or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p>  |
| JH-48T4-AS    | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p>  |
| JH-48T12-DS   | <p>48-point host, 24DI (NPN/PNP) /24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency of 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motor 12 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p>       |
| JH-48T12-AS   | <p>48-point host, 24DI (NPN/PNP) /24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency of 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motor 12 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T</a></p> |
| JH-48T4-2E-DS | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication</p>  |

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|                | <p>module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T-2E</a></p>  |
| JH-48T4-2E-AS  | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48T-2E</a></p>  |
| JH-48P4-2E-DS  | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48P-2E</a></p>  |
| JH-48P4-2E-AS  | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-48P-2E</a></p>   |
| JH-48T12-2E-DS | <p>48-point host, 24DI (NPN/PNP) /24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency of 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motor 12 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar, DC24V power supply</p> |



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|                | <p>The corresponding product sticker model is: <a href="#">JH-48T-2E</a></p>  |
| JH-48T12-2E-AS | <p>48-point host, 24DI (NPN/PNP) /24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 4 points (front 4 axes) maximum 200k high-speed output (factory default maximum frequency of 100k), 8 points (rear 8 axes) maximum 50K high-speed output, drive motor 12 axes. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), there is a perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-48T-2E</a></p> |
| JH-48R-2E-DS   | <p>48 point host, 24DI (NPN / PNP) / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-48R-2E</a></p>   |
| JH-48R-2E-AS   | <p>48 point host, 24DI (NPN / PNP) / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C. Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-48R-2E</a></p>  |
| JH-60T4-DS     | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, DC24V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH-60T</a></p>  |
| JH-60T4-AS     | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of</p>  |

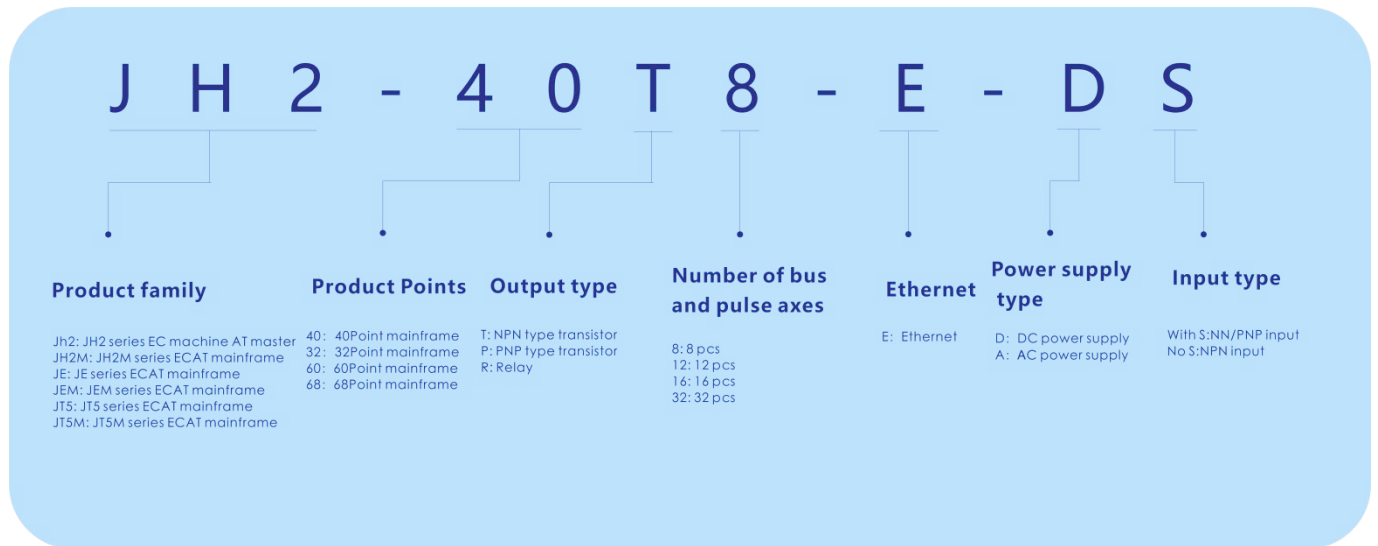
|             |  |
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|             | <p>Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T</a></p>   |
| JH-60P4-DS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60P</a></p>   |
| JH-60P4-AS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60P</a></p>   |
| JH-60T12-DS | <p>60 point host, 36DI (NPN/PNP)/24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 12 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 12 axis. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T</a></p> |
| JH-60T12-AS | <p>60 point host, 36DI (NPN/PNP)/24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 12 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 12 axis. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar,</p>  |

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|                | <p>AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T</a></p>  |
| JH-60T4-2E-DS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T-2E</a></p>             |
| JH-60T4-2E-AS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T-2E</a></p>     |
| JH-60P4-2E-DS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60P-2E</a></p>             |
| JH-60P4-2E-AS  | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60P-2E</a></p> |
| JH-60T12-2E-DS | <p>60 point host, 36DI(NPN/PNP)/24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 12 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 12 axis. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things</p>   |


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|                       | <p>module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), a perpetual calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T-2E</a></p>   |
| <p>JH-60T12-2E-AS</p> | <p>60 point host, 36DI(NPN/PNP)/24DO (NPN), which: 8 points maximum 200K high-speed input (X0-X7, 4 channel AB phase), 12 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 12 axis. Support C language, program capacity 30K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), there is a perpetual calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60T-2E</a></p> |
| <p>JH-60R-2E-DS</p>   | <p>60 point host, 36DI (NPN / PNP) / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60R-2E</a></p>  |
| <p>JH-60R-2E-AS</p>   | <p>60 point host, 36DI (NPN / PNP) / 24 DO, 8 point maximum 200K high-speed input (X0-X7, 4-way AB phase), relay output. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH-60R-2E</a></p>   |

# JH2/JE/JT5 EtherCAT Bus Type PLC

The product naming rules are listed as follows:



## JH2 Series

| Model      | Function  |
|------------|---|
|            | <p><b>JH2 high-end Mainframe, 60K program area, DC24V/AC100V-240V power supply, expandable 256/256 points, NPN transistor/relay output, perpetual calendar, with shell.</b></p> <p><b>It can only be used with the expansion of the HE series, and cannot be mixed with other series of expansions, otherwise will affect normal use.</b></p>    |
| JH2-16T8-D | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p><u>The corresponding product sticker model is: JH2-16T</u></p> |
| JH2-16T8-A | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has</p>  |

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|                     | <p>a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-16T</a></p>   |
| <p>JH2-24T8-D</p>   | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 maximum 200K high speed input (X0-X5, 3 AB phase), 5 maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24T</a></p>                           |
| <p>JH2-24T8-A</p>   | <p>24 points host, 14DI (NPN) / 10 DO (NPN), 6 points maximum 200K high speed input (X0-X5, 3 road AB phase), 5 points maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24T</a></p> |
| <p>JH2-32T8-E-A</p> | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32T-E</a></p>                   |
| <p>JH2-32T8-E-D</p> | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32T-E</a></p>               |

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| <p>JH2-32R8-E-D</p> | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-road AB phase), relay output, 8-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32R-E</a></p>  |
| <p>JH2-32R8-E-A</p> | <p>32 point host, 16DI (NPN) / 16 DO, 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), relay output, 8-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32R-E</a></p>   |
| <p>JH2-40T8-E-D</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40T-E</a></p> |
| <p>JH2-40T8-E-A</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40T-E</a></p>        |
| <p>JH2-40R8-E-D</p> | <p>40-point host, 24DI / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-road AB phase), relay output, 8-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40R-E</a></p>  |

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| <p>JH2-40R8-E-A</p>  | <p>40-point host, 24DI / 16 DO, 8-point maximum 200K high-speed input (X0-X7, 4-road AB phase), relay output, 8-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-40R-E</a></p>   |
| <p>JH2-48T12-E-D</p> | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 12 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-48T-E</a></p> |
| <p>JH2-48T12-E-A</p> | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 12 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-48T-E</a></p>                 |
| <p>JH2-48R12-E-D</p> | <p>48 point host, 24DI (NPN) / 24 DO, 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), relay output, 12 axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-48R-E</a></p>  |
| <p>JH2-48R12-E-A</p> | <p>48 point host, 24DI (NPN) / 24 DO, 8 point maximum 200K high speed input (X0-X7, 4 channel AB phase), relay output, 12-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-48R-E</a></p>  |



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| <p>JH2-60T12-E-D</p> | <p>60 point host, 36DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60T-E</a></p> |
| <p>JH2-60T12-E-A</p> | <p>60 point host, 36DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 12 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60T-E</a></p>                   |
| <p>JH2-60R12-E-D</p> | <p>60 point host, 36DI (NPN) / 24 DO, 8 point maximum 200K high speed input (X0-X7,4 channel AB phase), relay output, 12-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60R-E</a></p>  |
| <p>JH2-60R12-E-A</p> | <p>60-point host, 36DI (NPN) / 24 DO, 8-point maximum 200K high-speed input (X0-X7,4-channel AB phase), relay output, 12-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60R-E</a></p>  |
| <p>JH2-16T16-D</p>   | <p>16 points host, 8DI (NPN) / 8 DO (NPN), 6 points maximum 200K high speed input (X0-X5,3 AB phase), 4 points maximum 200K high speed output, drive motor 4 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-16T</a></p>            |

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| <p>JH2-16T16-A</p>   | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-16T</a></p>      |
| <p>JH2-24T16-D</p>   | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-24T</a></p>                      |
| <p>JH2-24T16-A</p>   | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-24T</a></p>   |
| <p>JH2-32T16-E-D</p> | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32T-E</a></p> |
| <p>JH2-32T16-E-A</p> | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet</p>  |

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|                      | <p>of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32T-E</a></p>  |
| <p>JH2-40T16-E-D</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a perpetual calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40T-E</a></p> |
| <p>JH2-40T16-E-A</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40T-E</a></p>                        |
| <p>JH2-16T32-D</p>   | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-16T</a></p>                          |
| <p>JH2-16T32-A</p>   | <p>16 point host, 8DI (NPN) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-16T</a></p>       |

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| <p>JH2-24T32-D</p>   | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-24T</a></p>                      |
| <p>JH2-24T32-A</p>   | <p>24 point host, 14DI (NPN) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-24T</a></p>   |
| <p>JH2-32T32-E-D</p> | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32T-E</a></p> |
| <p>JH2-32T32-E-A</p> | <p>32 point host, 16DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32T-E</a></p> |
| <p>JH2-40T32-E-D</p> | <p>40 point host, 24DI (NPN) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of</p>   |

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|               | <p>Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-40T-E</a></p>  |
| JH2-40T32-E-A | <p>40 point host, 24DI (NPN) / 16 DO (NPN), including: 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 100K high speed output, drive motor 8 axis, pulse shaft and bus shaft 32 axes, can be freely distributed. Support the C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-40T-E</a></p> |
| JH2-48T32-E-D | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48T-E</a></p>                                  |
| JH2-48T32-E-A | <p>48 point host, 24DI (NPN) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48T-E</a></p>   |
| JH2-60T32-E-D | <p>60 point host, 36DI (NPN) / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 32 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-60T-E</a></p>  |

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| <p>JH2-60T32-E-A</p> | <p>60 point host, 36DI (NPN) / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed.<br/>Supports C.<br/>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is: JH2-60T-E</a></p>                        |
| <p>JH2-16T8-DS</p>   | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is: JH2-16T</a></p>       |
| <p>JH2-16T8-AS</p>   | <p>16 point host, 8DI (NPN / PNP) / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is: JH2-16T</a></p> |
| <p>JH2-16P8-DS</p>   | <p>16 point host, 8DI (NPN / PNP) / 8 DO (PNP), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is: JH2-16P</a></p>       |
| <p>JH2-16P8-AS</p>   | <p>16 point host, 8DI (NPN / PNP) / 8 DO (PNP), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or</p>  |

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|                    | <p>485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-16P</a></p>   |
| <p>JH2-24T8-DS</p> | <p>24 point host, 14DI (NPN / PNP) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24T</a></p>                    |
| <p>JH2-24T8-AS</p> | <p>24 point host, 14DI (NPN / PNP) / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24T</a></p> |
| <p>JH2-24P8-DS</p> | <p>24 point host, 14DI (NPN / PNP) / 10 DO (PNP), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24P</a></p>                    |
| <p>JH2-24P8-AS</p> | <p>24 point host, 14DI (NPN / PNP) / 10 DO (PNP), 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 200K high speed output, drive motor 5 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-24P</a></p> |

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| <p>JH2-32T8-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32T-E</a></p> |
| <p>JH2-32T8-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32T-E</a></p> |
| <p>JH2-32R8-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-channel AB phase), relay output, 8-axis bus shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32R-E</a></p>  |
| <p>JH2-32R8-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-channel AB phase), relay output, 8-axis bus shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-32R-E</a></p>   |
| <p>JH2-40T8-E-DS</p> | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is</p>   |



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|               | <p>256 / 256), has a perpetual calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-40T-E</a></p>  |
| JH2-40T8-E-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-40T-E</a></p>                           |
| JH2-40P8-E-DS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-40P-E</a></p> |
| JH2-40P8-E-AS | <p>40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-40P-E</a></p>                          |
| JH2-40R8-E-DS | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7,4-channel AB phase), relay output, 8-axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-40R-E</a></p>   |

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| <p>JH2-40R8-E-AS</p>  | <p>40 point host, 24DI (NPN / PNP) / 16 DO, 8 point maximum 200K high-speed input (X0-X7, 4-channel AB phase), relay output, 8-axis bus shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-40R-E</a></p>  |
| <p>JH2-48T12-E-DS</p> | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48T-E</a></p>   |
| <p>JH2-48T12-E-AS</p> | <p>48 point host, 24DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48T-E</a></p>                  |
| <p>JH2-48P12-E-DS</p> | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is: JH2-48P-E</a></p> |
| <p>JH2-48P12-E-AS</p> | <p>48 point host, 24DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 axes, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected</p>  |

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|                | <p>to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48P-E</a></p>  |
| JH2-48R12-E-DS | <p>48 point host, 24DI (NPN / PNP) / 24 DO, 8 point maximum 200K high speed input (X0-X7,4 channel AB phase), relay output, 12 axis bus shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48R-E</a></p>   |
| JH2-48R12-E-AS | <p>48 point host, 24DI (NPN / PNP) / 24 DO, 8 point maximum 200K high speed input (X0-X7,4 road AB phase), relay output, 12 axis bus shaft. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-48R-E</a></p>  |
| JH2-60T12-E-DS | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-60T-E</a></p> |
| JH2-60T12-E-AS | <p>60 point host, 36DI (NPN / PNP) / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 shaft, can be freely distributed. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2-60T-E</a></p>                |

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| <p>JH2-60P12-E-DS</p> | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60P-E</a></p> |
| <p>JH2-60P12-E-AS</p> | <p>60 point host, 36DI (NPN / PNP) / 24 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 12 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60P-E</a></p>                |
| <p>JH2-60R12-E-DS</p> | <p>60 point host, 36DI (NPN / PNP) / 24 DO, 8 point maximum 200K high speed input (X0-X7,4 channel AB phase), relay output, 12 axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60R-E</a></p>  |
| <p>JH2-60R12-E-AS</p> | <p>60 point host, 36DI (NPN / PNP) / 24 DO, 8 point maximum 200K high speed input (X0-X7,4 channel AB phase), relay output, 12 axis bus shaft. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JH2-60R-E</a></p>   |
| <p>JH2-32T16-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input</p>  |

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|                       | <p>/ output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32T-E</a></p>   |
| <p>JH2-32T16-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32T-E</a></p>                 |
| <p>JH2-32P16-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32P-E</a></p>    |
| <p>JH2-32P16-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is: JH2-32P-E</a></p> |
| <p>JH2-32T32-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a perpetual calendar, DC24V power supply</p>  |

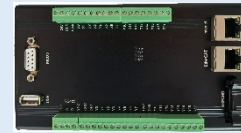
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|-----------------------|---|
|                       | <p>The corresponding product sticker model is: JH2-32T-E</p>  |
| <p>JH2-32T32-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is: JH2-32T-E</p>                        |
| <p>JH2-32P32-E-DS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a perpetual calendar, DC24V power supply<br/>                 The corresponding product sticker model is: JH2-32P-E</p> |
| <p>JH2-32P32-E-AS</p> | <p>32 point host, 16DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 32 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is: JH2-32P-E</p>                         |
| <p>JH2-40T16-E-DS</p> | <p>40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p>   |

|                |  |
|----------------|--|
|                | The corresponding product sticker model is:JH2-40T-E   |
| JH2-40T16-E-AS | 40 point host, 24DI (NPN / PNP) / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br>The corresponding product sticker model is:JH2-40T-E |
| JH2-40P16-E-DS | 40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br>The corresponding product sticker model is:JH2-40P-E   |
| JH2-40P16-E-AS | 40 point host, 24DI (NPN / PNP) / 16 DO (PNP), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 shaft, pulse shaft and bus shaft total 16 axes, can be freely distributed. Supports C.<br>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br>The corresponding product sticker model is: JH2-40P-E          |

**JE Series**

| Model | Function |
|-------|----------|
|-------|----------|

**JE series Bus Type Mainframe, 30K program area, DC24V power supply, expandable 256/256 points, NPN transistor output, RS232/RS485/USB, with perpetual calendar, with shell.**




**It can only be used with SE or CE series expansions, and cannot be mixed with other series expansions, otherwise it will affect normal use.**

|                     |  |
|---------------------|--|
| <p>JE6-1616T-E</p>  | <p>32-point host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7, 8-way AB-phase), 8-point maximum 200K high-speed output. Support C language.<br/>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (6 axes), 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p>  |
| <p>JE16-1616T-E</p> | <p>32-point host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7, 4-way AB-phase), 4-point maximum 200K high-speed output. Support C language.<br/>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (16 axes), 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p> |
| <p>JE32-1616T-E</p> | <p>32-point host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7, 4-way AB-phase), 4-point maximum 200K high-speed output. Support C language.<br/>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (32 axes), 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p> |





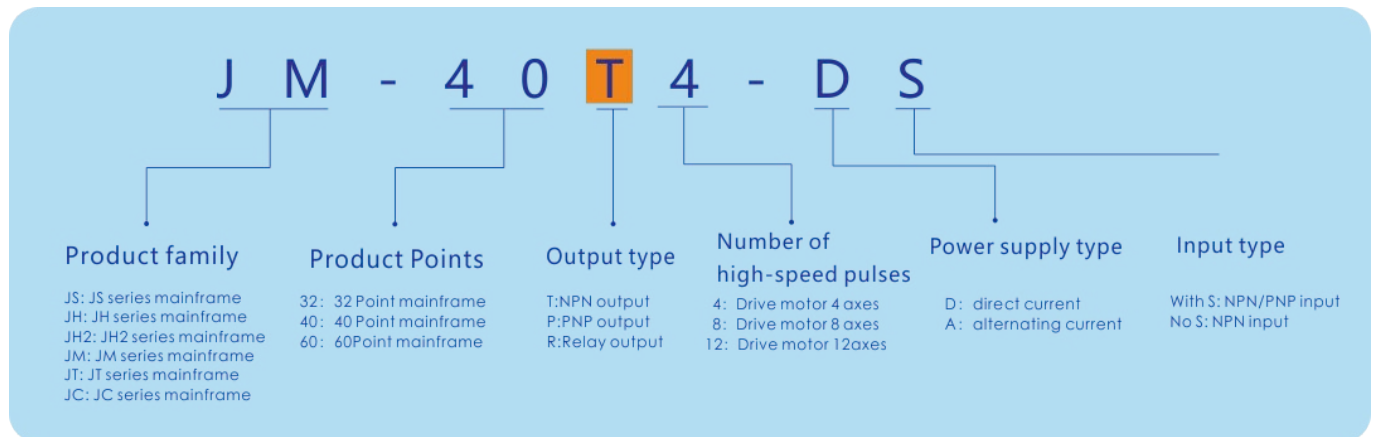
**JT5 Series**


| Model   | Function   |
|---|--|
| <p><b>JT 5 card-type compact bus host, 60K program area, DC24V power supply, extended 256 / 256 points.</b><br/> <b>It can only be expanded with TE series, and can not be mixed with other series, otherwise Will affect the normal use.</b></p>  |  |
| <p>JT5-32T8-E</p>   | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 8 axes, can be freely distributed. Supports C.<br/>                     Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.<br/>                     Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product screen printing model is:JT5-32T-E</a></p>    |
| <p>JT5-32T16-E</p>  | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 16 axes, can be freely distributed. Supports C.<br/>                     Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.<br/>                     Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product screen printing model is:JT5-32T-E</a></p>   |
| <p>JT5-32T32-E</p>  | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. Supports C.<br/>                     Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.<br/>                     Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product screen printing model is:JT5-32T-E</a></p> |

# JM/JHM/JH2M/JEM/JTM/JT5M Motor control type PLC


## JM Series

The product naming rules are listed as follows:



| Model  | Function  |
|--|---|
| <p><b>The JM custom-built motion controller host,</b><br/> <b>The DC24V power supply</b></p>  |   |
| <p>JM-3P-1834T<br/>JM-16HMI</p>  | <p>16 color drip molding machine (3-axis dispensing) with handheld display<br/>                     Built-in a variety of interpolation algorithms: any space straight line, arc, spiral interpolation, trajectory foresight, speed smooth transition and other algorithms<br/>                     Path editing is fast: quickly implement common offsets, mirror arrays, etc<br/>                     Support a variety of file formats: support AutoCAD, fine carving, CNC and other fileformats<br/>                     There is a calendar</p>  |
| <p>JM-4P-1616T</p>   | <p>High-speed differential output of 3 axis 4M, high-speed output of 1 axis 200K<br/>                     Visual dispensing machine (4-axis dispensing) photographed the product by the camera. The visual system recognizes the position offset and Angle rotation of the product. This data is transmitted to the motion controller, which accurately corrects and processes the processing track through the built-in algorithm.<br/>                     Built-in a variety of interpolation algorithms: any space straight line, arc, spiral interpolation, trajectory foresight, speed smooth transition and other algorithms<br/>                     Path editing is fast: quickly implement common offsets, mirror arrays,</p> |

|                                    |  |
|------------------------------------|--|
|                                    | <p>etc</p> <p>Support a variety of file formats: support AutoCAD, fine carving, CNC and other file formats</p> <p>There is a calendar</p>  |
| <p>JM-4P-1938T</p> <p>JM-18HMI</p> | <p>High-speed differential output of the 4-axis 4M</p> <p>18 color drip molding machine (4-axis dispensing) with handheld display</p> <p>Built-in a variety of interpolation algorithms: any space straight line, arc, spiral interpolation, trajectory foresight, speed smooth transition and other algorithms</p> <p>Path editing is fast: quickly implement common offsets, mirror arrays, etc</p> <p>Support a variety of file formats: support AutoCAD, fine carving, CNC and other file formats</p> <p>There is a calendar</p> |
| <p>JM-4P-2342T</p> <p>JM-20HMI</p> | <p>High-speed differential output of the 4-axis 4M</p> <p>20 color drip molding machine (4-axis dispensing) with handheld display</p> <p>Built-in a variety of interpolation algorithms: any space straight line, arc, spiral interpolation, trajectory foresight, speed smooth transition and other algorithms</p> <p>Path editing is fast: quickly implement common offsets, mirror arrays, etc</p> <p>Support a variety of file formats: support AutoCAD, fine carving, CNC and other file formats</p> <p>There is a calendar</p> |
| <p>JM-4P-2550T</p> <p>JM-24HMI</p> | <p>High-speed differential output of the 4-axis 4M</p> <p>24 color drop plastic machine (4 axis dispensing) with handheld display</p> <p>Built-in a variety of interpolation algorithms: any space straight line, arc, spiral interpolation, trajectory foresight, speed smooth transition and other algorithms</p> <p>Path editing is fast: quickly implement common offsets, mirror arrays, etc</p> <p>Support a variety of file formats: support AutoCAD, fine carving, CNC and other file formats</p> <p>There is a calendar</p> |

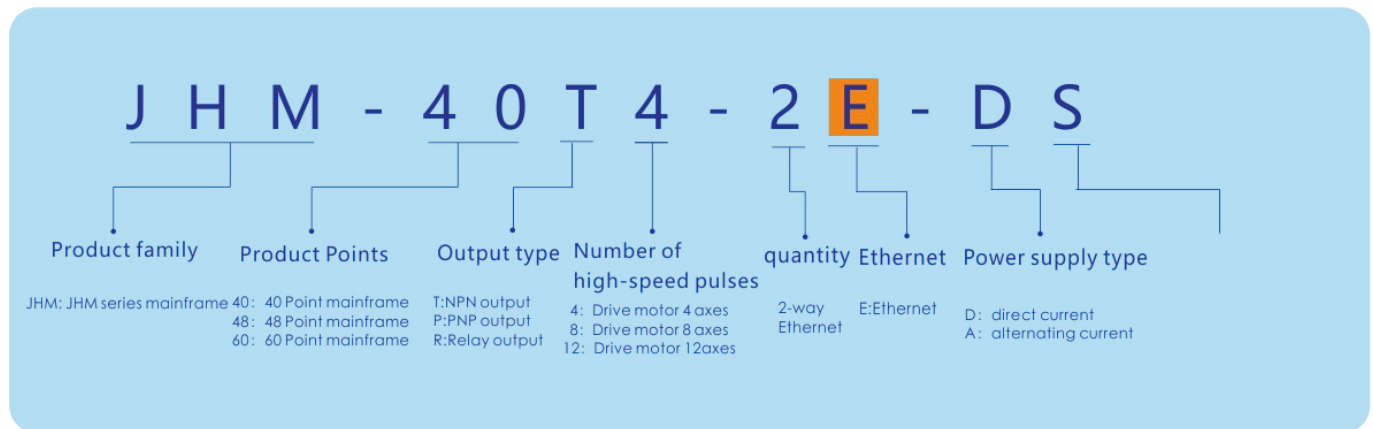
| Model     | Function   |
|-----------|--|
|           | <p><b>JM Standard Motion Controller Host, 30K program area, DC 24 V/AC100V-240V power, 256 / 256 points, NPN transistor / relay output, no calendar, with the shell</b></p> <p style="background-color: #00ff00;"><b>Can only be matched with SE or CE series expansion, can not be mixed with other series expansion, otherwise Will affect the normal use.</b></p>  |
| JM-32T4-D | <p>32 point standard motion control host, 16DI / 16 DO (NPN), 6 maximum 200K high speed input (X0-X5, 3 AB phase), 4 maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.</p>   |


|           |  |
|-----------|--|
|           | <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply</p>  |
| JM-32T4-A | <p>32 point standard motion control host, 16DI / 16 DO (NPN), 6 maximum 200K high speed input (X0-X5,3 AB phase), 4 maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply</p>                    |
| JM-32T8-D | <p>32 point standard motion control host, 16DI / 16 DO (NPN), 6 maximum 200K high speed input (X0-X5,3 AB phase), 8 maximum 200K high speed output, 8 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply</p>                                    |
| JM-32T8-A | <p>32 point standard motion control host, 16DI / 16 DO (NPN), 6 maximum 200K high speed input (X0-X5,3 AB phase), 8 maximum 200K high speed output, 8 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply</p>                   |
| JM-40T4-D | <p>40-point standard motion control host, 24DI / 16 DO (NPN), 6-point maximum 200K high speed input (X0-X5,3 AB phase), 4-point maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply</p>                        |
| JM-40T4-A | <p>40 point standard motion control host, 24DI / 16 DO (NPN), 6 maximum 200K high speed input (X0-X5,3 AB phase), 4 maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (connect the host maximum digital input / output is 256 / 256), AC100V-240V power supply</p> |
| JM-60T4-D | <p>60 point standard motion control host, 36DI / 24 DO (NPN), 6 maximum 200K high speed input (X0-X5,3 AB phase), 4 maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.</p> <p>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication</p>   |

|            |   |
|------------|---|
|            | module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), DC24V power supply  |
| JM-60T4-A  | 60 point standard motion control host, 36DI / 24 DO (NPN), 6 maximum 200K high speed input (X0-X5, 3 AB phase), 4 maximum 200K high speed output, 4 drive motors, with electronic cams. Supports C.<br>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply   |
| JM-60T12-D | 60 point standard motion control host, 36DI / 24 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 12 point maximum 200K high speed output, 12 drive motors, with electronic cams. Supports C.<br>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right side can connect 16 expansion modules (the maximum digital input / output of the host is 256 / 256), DC24V power supply  |
| JM-60T12-A | 60 point standard motion control host, 36DI (NPN) / 24 DO (NPN), including 6 points maximum 200K high speed input (X0-X5, 3 AB phase), 4 points (front 4 axis) maximum 100K high speed output, 8 points (rear 8 axis) maximum 50K high speed output, 12 drive motors, with electronic cam. Support the C language, the program capacity of 30K.<br>Communication interface: RS232 / RS485 / USB, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected with 16 expansion modules (the maximum digital input / output is 256 / 256), AC100V-240V power supply |

**JHM Series**

The product naming rules are listed as follows:



| Model               | Function   |
|---------------------|--|
|                     | <p><b>JHM standard motion controller host, 30K program area, DC24V/AC100V-240V power supply, expandable 256/256 points, NPN transistor/relay output, perpetual calendar, with shell</b></p> <p><b>It can only be used with the expansion of the HE series, and cannot be mixed with other series of expansions, otherwise it will affect the normal use.</b></p>   |
| <p>JHM-16T4-E-D</p> | <p>16 point host, 8DI / 8 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-16T-E</a></p> |
| <p>JHM-16T4-E-A</p> | <p>16 point host, 8DI / 8 DO (NPN), 6 maximum 200K high speed input (X0-X5, 3 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-16T-E</a></p>       |

|                     |   |
|---------------------|---|
| <p>JHM-24T4-D</p>   | <p>24 point host, 14DI / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 road AB phase), 4 point maximum 200K high speed output, drive 4 point motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-24T</a></p>  |
| <p>JHM-24T4-A</p>   | <p>24 point host, 14DI / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 road AB phase), 4 point maximum 200K high speed output, drive 4 point motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-24T</a></p>        |
| <p>JHM-24T4-E-D</p> | <p>24 host, 14DI / 10 DO (NPN), 6 maximum 200K high speed input (X0-X5, 3 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-24T-E</a></p>                                    |
| <p>JHM-24T4-E-A</p> | <p>24 point host, 14DI / 10 DO (NPN), 6 point maximum 200K high speed input (X0-X5, 3 road AB phase), 4 point maximum 200K high speed output, drive 4 point motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / Ethernet, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-24T-E</a></p> |
| <p>JHM-32T4-D</p>   | <p>32-point standard motion control host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor, with electronic cam. Support C language.<br/>Communication interface: RS232/RS485*2/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), there is a perpetual calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T</a></p>      |

|                      |  |
|----------------------|--|
| <p>JHM-32T4-A</p>    | <p>32-point standard motion control host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor, with electronic cam. Support C language.<br/>Communication interface: RS232/RS485*2/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), there is a perpetual calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T</a></p>         |
| <p>JHM-32T8-D</p>    | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T</a></p>  |
| <p>JHM-32T8-A</p>    | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T</a></p>                          |
| <p>JHM-32T4-2E-D</p> | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.<br/>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the maximum number of the host Quantity input/output is 256/256), with perpetual calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T-2E</a></p>       |
| <p>JHM-32T4-2E-A</p> | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor. Support C language.<br/>Communication interface: RS232/RS485*2/USB/Ethernet*2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the maximum number of the host Quantity input/output is 256/256), with perpetual calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-32T-2E</a></p> |



|                      |   |
|----------------------|---|
| <p>JHM-32T8-2E-D</p> | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-32T-2E</a></p> |
| <p>JHM-32T8-2E-A</p> | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-32T-2E</a></p>   |
| <p>JHM-40T4-D</p>    | <p>40-point standard motion control host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor, with electronic cam. Support C language.<br/>                 Communication interface: RS232/RS485*2/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), there is a perpetual calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-40T</a></p>            |
| <p>JHM-40T4-A</p>    | <p>40-point standard motion control host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 4-point maximum 200K high-speed output, 4-axis drive motor, with electronic cam. Support C language.<br/>                 Communication interface: RS232/RS485*2/USB, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256), there is a perpetual calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-40T</a></p>      |
| <p>JHM-40T8-D</p>    | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-40T</a></p>  |

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| <p>JHM-40T8-A</p>    | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 8 point maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-40T</a></p>       |
| <p>JHM-40T4-2E-D</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-40T-2E</a></p> |
| <p>JHM-40T4-2E-A</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can connect the Internet of Things module or 485 communication module, right can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-40T-2E</a></p>       |
| <p>JHM-40T8-2E-D</p> | <p>40 host, 24DI / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/><a href="#">The corresponding product sticker model is:JHM-40T-2E</a></p>                        |
| <p>JHM-40T8-2E-A</p> | <p>40 point host, 24DI / 16 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 8 maximum 200K high speed output, drive motor 8 axis. With electronic cam, support C language.<br/>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 1 BD board, left expansion interface can connect the Internet of Things module or 485 communication module, right can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply<br/><a href="#">The corresponding product sticker model is:JHM-40T-2E</a></p>                        |

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| JHM-48T4-D    | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T</a></p>  |
| JHM-48T4-A    | <p>48 point host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T</a></p>                     |
| JHM-48T12-D   | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 12 high speed output (200K front 8 axis, 50K rear 4 axis), drive motor 12 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T</a></p>   |
| JHM-48T12-A   | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 12 high speed output (200K front 8 axis, 50K rear 4 axis), drive motor 12 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T</a></p> |
| JHM-48T4-2E-D | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T-2E</a></p>            |
| JHM-48T4-2E-A | <p>48 point host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7, 4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. Supports C.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch</p>  |

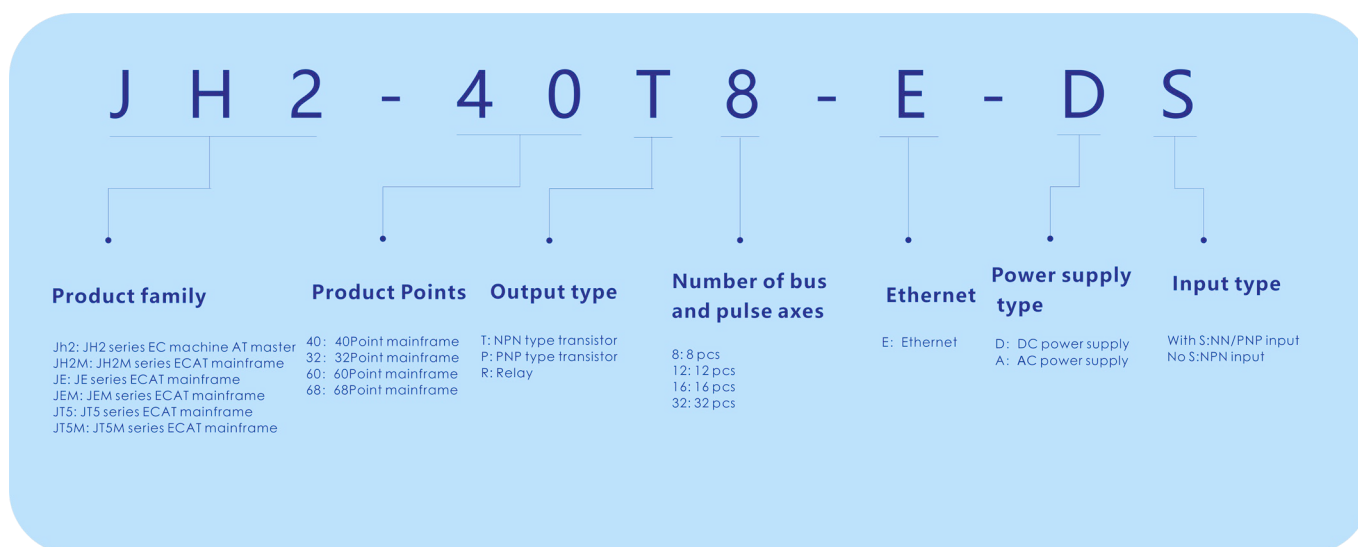
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|                | <p>function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T-2E</a></p>   |
| JHM-48T12-2E-D | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 12 high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language. Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-48T-2E</a></p>              |
| JHM-48T12-2E-A | <p>48 host, 24DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 12 high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language. Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is: JHM-48T-2E</a></p> |
| JHM-60T4-D     | <p>60 point host, 36DI / 24 DO (NPN), 8 maximum 200K high speed input (X0-X7,4 AB phase), 4 maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-60T</a></p>  |
| JHM-60T4-A     | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JHM-60T</a></p>   |
| JHM-60T12-D    | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language. Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can connect the Internet of Things module or 485</p>   |


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|                | <p>communication module, the right can connect 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-60T</a></p>  |
| JHM-60T12-A    | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-60T</a></p>                |
| JHM-60T4-2E-D  | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-60T-2E</a></p>  |
| JHM-60T4-2E-A  | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 4 point maximum 200K high speed output, drive motor 4 axis. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-60T-2E</a></p>                                |
| JHM-60T12-2E-D | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), calendar, DC24V power supply<br/> <a href="#">The corresponding product sticker model is:JHM-60T-2E</a></p> |
| JHM-60T12-2E-A | <p>60 point host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 road AB phase), 12 point high speed output (200K front 8 axis maximum, 50K rear 4 axis maximum), drive motor 12 shaft. With electronic cam, support C language.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / Ethernet * 2 (switch function), 2 BD boards, the left expansion interface can be connected to the</p>   |

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|  | <p>Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is: <a href="#">JHM-60T-2E</a></p> |
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**JH2M Series**

The product naming rules are listed as follows:



| Model         | Function   |
|---------------|--|
|               | <p><b>JH2M High Order Type controller mainframe , 60K program area, DC24V/AC100V-240V power supply, expandable 256/256 points, NPN transistor/relay output</b></p> <p style="background-color: #90EE90;"><b>It can only be used with the expansion of the HE series, and cannot be mixed with other series of expansions, otherwise it will affect the normal use.</b></p>    |
| JH2M-16T8-E-D | <p>16-point bus-type motion control host, 8DI/8DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed output, drive motor 4 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/ EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256 /256), with perpetual calendar, with electronic cam, DC24V power supply</p> <p>The corresponding product sticker model is: <a href="#">JH2M-16T-E</a></p> |
| JH2M-16T8-E-A | <p>16-point bus-type motion control host, 8DI/8DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 4-point maximum 200K high-speed</p>  |

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|                      | <p>output, drive motor 4 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/ EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256 /256), with perpetual calendar, with electronic cam, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-16T-E</a></p>   |
| <p>JH2M-24T8-E-D</p> | <p>24-point bus-type motion control host, 14DI/10DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 5-point maximum 200K high-speed output, drive motor 5 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256 /256), with perpetual calendar, with electronic cam, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-24T-E</a></p>       |
| <p>JH2M-24T8-E-A</p> | <p>24-point bus-type motion control host, 14DI/10DO (NPN), 6-point maximum 200K high-speed input (X0-X5, 3-way AB phase), 5-point maximum 200K high-speed output, drive motor 5 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256 /256), with perpetual calendar, with electronic cam, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-24T-E</a></p> |
| <p>JH2M-32T8-E-D</p> | <p>32-point bus-type motion control host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, drive motor 8 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the host maximum digital input/output 256/256), with perpetual calendar, with electronic cam, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-32T-E</a></p>      |
| <p>JH2M-32T8-E-A</p> | <p>32-point bus-type motion control host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, drive motor 8 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things</p>  |

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|                       | <p>module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the host maximum digital input/output 256/256), with perpetual calendar, with electronic cam, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-32T-E</p>  |
| <p>JH2M-32T16-E-D</p> | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, 8-axis drive motor, pulse axis and bus axis, a total of 16 axes, can be Free distribution. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the host, the maximum digital input/output 256/256), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-32T-E</p>                 |
| <p>JH2M-32T16-E-A</p> | <p>32-point host, 16DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, 8-axis drive motor, pulse axis and bus axis, a total of 16 axes, can be Free distribution. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (connected to the host, the maximum digital input/output 256/256), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-32T-E</p>                 |
| <p>JH2M-32T32-E-D</p> | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-32T-E</p> |
| <p>JH2M-32T32-E-A</p> | <p>32 point host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), a calendar, AC100V-240V power supply</p>   |



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|                | <p>The corresponding product sticker model is:JH2M-32T-E</p>  |
| JH2M-40T8-E-D  | <p>40-point bus-type motion control host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, drive motor 8 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256) , with perpetual calendar, with electronic cam, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-40T-E</p>       |
| JH2M-40T8-E-A  | <p>40-point bus-type motion control host, 24DI/16DO (NPN), 8-point maximum 200K high-speed input (X0-X7, 4-way AB phase), 8-point maximum 200K high-speed output, drive motor 8 axes, pulse axis and bus axis 8 axes, freely assignable. Support C language.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, the left expansion interface can be connected to the Internet of Things module or 485 communication module, and the right side can be connected to 16 expansion modules (the maximum digital input/output connected to the host is 256/256) , with perpetual calendar, with electronic cam, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-40T-E</p> |
| JH2M-48T12-E-D | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 12 axes, can be freely distributed. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a thousand calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-48T-E</p>       |
| JH2M-48T12-E-A | <p>48 point host, 24DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse axis and bus axis total 12 axes, can be freely distributed. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-48T-E</p>                               |
| JH2M-60T12-E-D | <p>60 point bus motion control host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 12 axes, can be freely distributed. With electronic cam, support C language.</p>  |

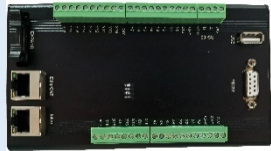
|                       |   |
|-----------------------|---|
|                       | <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, the left expansion interface can connect the Internet of Things module or 485 communication module, the right can be connected to 16 expansion modules (the maximum digital input / output is 256 / 256), calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-60T-E</p>  |
| <p>JH2M-60T12-E-A</p> | <p>60 point bus motion control host, 36DI / 24 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 12 axes, can be freely distributed. With electronic cam, support C language.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / Ethernet / EtherCAT, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input / output of the host is 256 / 256), has a thousand calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-60T-E</p>  |
| <p>JH2M-16T16-E-D</p> | <p>16-point bus motion control host, 8DI (NPN) / 8 DO (NPN), including: 6 points maximum 200K high speed input (X0-X5,3 AB phase), pulse axis and bus axis total 16 axis (with 4 points maximum100K high speed output, drive pulse motor 4 axis), can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-16T-E</p> |
| <p>JH2M-16T16-E-A</p> | <p>16 point bus motion control host, 8DI (NPN) / 8 DO (NPN), including: 6 points maximum 200K high speed input (X0-X5,3 AB phase), 4 points maximum 100K high speed output, drive motor 4 axis, pulse axis and bus axis total 16 axes, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-16T-E</p>      |
| <p>JH2M-24T16-E-D</p> | <p>24 point bus motion control host, 14DI (NPN) / 10 DO (NPN), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 100K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 16 shaft, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion</p>   |

|                |  |
|----------------|--|
|                | <p>modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-24T-E</a></p>  |
| JH2M-24T16-E-A | <p>24 point bus motion control host, 14DI (NPN) / 10 DO (NPN), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 100K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 16 shaft, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-24T-E</a></p>   |
| JH2M-16T32-E-D | <p>16-point bus motion control host, 8DI (NPN) / 8 DO (NPN), including: 6 points maximum 200K high speed input (X0-X5,3 AB phase), pulse axis and bus axis total 32 axis (with 4 points maximum 100K high speed output, drive pulse motor 4 axis), can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-16T-E</a></p> |
| JH2M-16T32-E-A | <p>16-point bus motion control host, 8DI (NPN) / 8 DO (NPN), including: 6 points maximum 200K high speed input (X0-X5,3 AB phase), 4 points maximum 100K high speed output, drive motor 4 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply</p> <p><a href="#">The corresponding product sticker model is:JH2M-16T-E</a></p>     |
| JH2M-24T32-E-D | <p>24 point bus motion control host, 14DI (NPN) / 10 DO (NPN), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 100K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.</p> <p>Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, DC24V power supply</p>  |

|                       |   |
|-----------------------|---|
|                       | <p>The corresponding product sticker model is:JH2M-24T-E</p>  |
| <p>JH2M-24T32-E-A</p> | <p>24 point bus motion control host, 14DI (NPN) / 10 DO (NPN), including: 6 point maximum 200K high speed input (X0-X5,3 AB phase), 5 point maximum 100K high speed output, drive motor 5 shaft, pulse shaft and bus shaft total 32 shaft, can be freely distributed. With electronic cam, support C language, the program capacity of 60K.<br/>                 Communication interface: RS232 / RS485 * 2 / USB / EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (even the host maximum digital input / output is 256 / 256), has a calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is:JH2M-24T-E</p>                          |
| <p>JH2M-40T32-E-D</p> | <p>40-point host, 24DI (NPN)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.<br/>                 Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, DC24V power supply<br/>                 The corresponding product sticker model is:JH2M-40T-E</p>       |
| <p>JH2M-40T32-E-A</p> | <p>40-point host, 24DI (NPN)/16DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.<br/>                 Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 1 BD board, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply<br/>                 The corresponding product sticker model is:JH2M-40T-E</p> |
| <p>JH2M-48T32-E-D</p> | <p>48-point host, 24DI (NPN)/24DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.<br/>                 Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, DC24V power supply<br/>                 The corresponding product sticker model is:JH2M-48T-E</p>      |

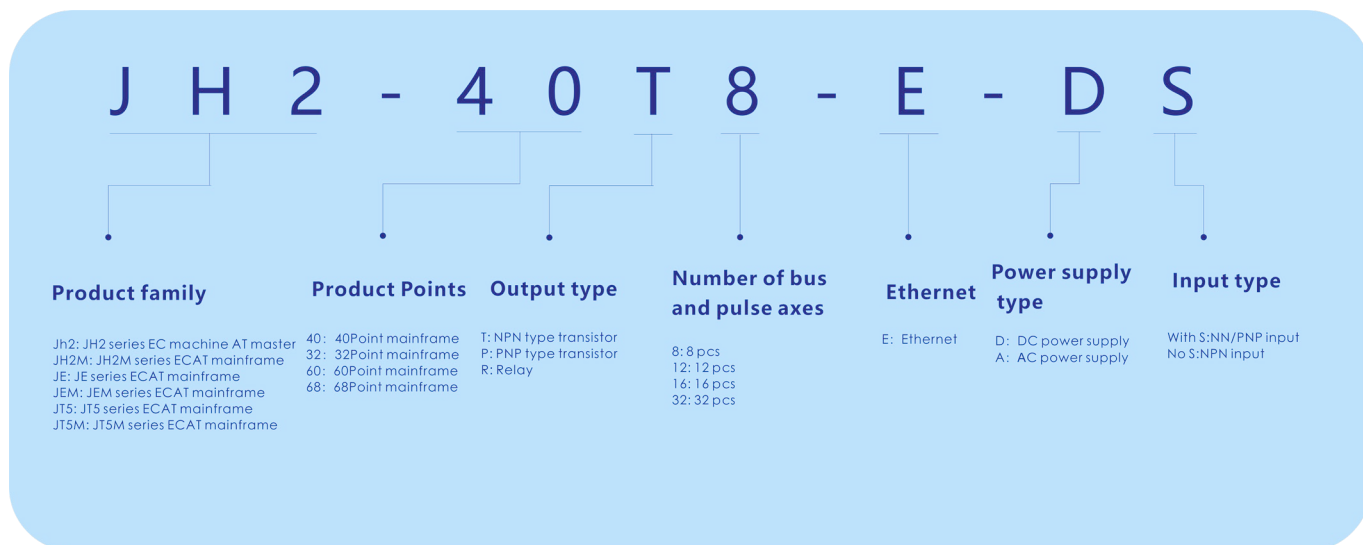
|                |  |
|----------------|--|
| JH2M-48T32-E-A | <p>48-point host, 24DI (NPN)/24DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-48T-E</p> |
| JH2M-60T32-E-D | <p>60-point host, 36DI (NPN)/24DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, DC24V power supply</p> <p>The corresponding product sticker model is:JH2M-60T-E</p>       |
| JH2M-60T32-E-A | <p>60-point host, 36DI (NPN)/24DO (NPN), of which: 8 points maximum 200K high-speed input (X0-X7, 4 AB phase), 8 points maximum 200k high-speed output (factory default maximum frequency is 100k), drive motor 8 axes, pulse shaft and bus shaft a total of 32 axes, can be freely assigned. With electronic cam, support C language, program capacity 60K.</p> <p>Communication interface: RS232/RS485*2/USB/Ethernet/EtherCAT, 2 BD boards, the left expansion interface can be connected to the Internet of Things module or 485 communication module, the right side can be connected to 16 expansion modules (the maximum digital input/output of the host is 256/256), with perpetual calendar, AC100V-240V power supply</p> <p>The corresponding product sticker model is:JH2M-60T-E</p> |


**JEM Series**

| Model         | Function  |
|---------------|---|
|               | <p><b>JEM bus type motion controller host, 30K program area, DC24V power supply, expandable 256/256 points, NPN transistor out, RS232/RS485/USB, with perpetual calendar, enclosure</b></p> <p><b>Can only be used with SE or CE series extensions, not mixed with other series extensions, otherwise it will affect normal use.</b></p>       |
| JEM6-1616T-E  | <p>32-point bus-type motion control host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7), 4-point maximum 200K high-speed output. Support C language.</p> <p>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (6 axes) with electronic cam, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p>  |
| JEM12-1616T-E | <p>32-point bus-type motion control host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7), 4-point maximum 200K high-speed output. Support C language.</p> <p>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (12 axes) with electronic cam, 16 expansion modules can be connected to the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p> |
| JEM32-1616T-E | <p>32-point bus-type motion control host, 16DI/16DO, 8-point AB-phase maximum 200K high-speed input (X0-X7), 4-point maximum 200K high-speed output. Support C language.</p> <p>Communication interface: RS232/RS485/USB/Ethernet/EtherCAT bus (32 axes) with electronic cam, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256), DC24V power supply</p> |

**JT5M Series**

The product naming rules are listed as follows:




| Model   | Function   |
|---|--|
| <p><b>JT 5 M bus, 60K program area, DC24V power supply, Scalable at 256 / 256 points, RS232 / RS485 / USB / Ethernet / EtherCAT, no calendar, shell</b></p> <p><b>It can only be expanded with TE series, and can not be mixed with other series, otherwise Will affect the normal use.</b></p>  |  |
| JT5M-32T8-E   | <p>32 point card bus motion control host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 8 axes, can be freely distributed. With electronic cam function, support C language.</p> <p>Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.</p> <p>Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product screen printing model is:JT5M-32T-E</a></p>       |
| JT5M-32T16-E  | <p>32 point card bus motion control host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7,4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft a total of 16 axes, can be freely distributed. With electronic cam function, support C language.</p> <p>Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.</p> <p>Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product screen printing model is:JT5M-32T-E</a></p> |


|              |  |
|--------------|--|
| JT5M-32T32-E | <p>32 point card bus motion control host, 16DI / 16 DO (NPN), 8 point maximum 200K high speed input (X0-X7, 4 AB phase), 8 point maximum 200K high speed output, drive motor 8 axis, pulse shaft and bus shaft total 32 axes, can be freely distributed. With electronic cam function, support C language.</p> <p>Communication interface: RS232 / RS485 / USB / Ethernet / EtherCAT.</p> <p>Can be connected to 16 expansion modules (even the host maximum digital input / output of 256 / 256), has a calendar, DC24V power supply</p> <p><a href="#">The corresponding product screen printing model is:JT5M-32T-E</a></p> |
|--------------|--|



**JTM Series**

| Model          | Function  |
|----------------|---|
|                | <p>JTM Compact Motion Controller Host, 16K program area, DC24V Power Supply, Scalable at 256 / 256 points, RS232 / RS485, no calendar, and shell</p> <p><b>It can only be expanded with TE series, and can not be mixed with other series, otherwise Will affect the normal use.</b></p>   |
| <p>JTM-16T</p> | <p>16-point compact motion control host, 8DI / 8 DO (NPN transistor), 4-point maximum 200k high speed transmission (X0-X3) in, 4-point maximum 150K high speed output, with electronic cam, do not support C language. Communication interface: RS232 / RS485, 16 expansion modules connected to the right (the maximum digital input / output is 256 / 256), DC24V power supply</p> <p>The corresponding product screen printing model is: JTM-16T</p> |

# JT Compact Type PLC

| Model   | Function  |
|---|---|
| <p><b>JT compact mainframe, 16K program area, DC24V power supply, expandable 256/256 points, RS232/RS485, no perpetual calendar, with shell</b></p> <p><b>It can only be used with the extension of the TE series, and cannot be mixed with the extension of other series, otherwise it will affect the normal use.</b></p>  |   |
| JT-14T  | <p>14 points host, 8DI/6DO (NPN transistor), 4 points 50k high-speed input (X0-X3)/4 points 10k high-speed input, 1 point 200K high-speed output.</p> <p>Communication port: RS485/RS232, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256).</p>  |
| JT-14TP   | <p>14 point host, 8DI (NPN / PNP) / 6 DO (NPN transistor), 4 point 50k high-speed input (X0-X3) / 4 point 10k high-speed input, 1 point 200K high-speed output. The C language is not supported.</p> <p>Communication port: RS485 / RS232, 16 expansion modules can be connected to the right side (the maximum digital input / output of the host is 256 / 256).</p>     |
| JT-14T2   | <p>14 points host, 8DI/6DO (NPN transistor), 4 points 50k high-speed input (X0-X3)/4 points 10k high-speed input, 1 point 200K high-speed output.</p> <p>Communication port: RS485*2/RS232, 16 expansion modules can be connected on the right side (the maximum digital input/output connected to the host is 256/256).</p>  |
| JT-14TP2  | <p>14 point host, 8DI (NPN / PNP) / 6 DO (NPN transistor), 4 point 50k high-speed input (X0-X3) / 4 point 10k high-speed input, 1 point 200K high-speed output. The C language is not supported.</p> <p>Communication port: RS485 * 2 / RS232, 16 expansion modules can be connected to the right side (the maximum digital input / output of the host is 256 / 256).</p> |
| JT2-14T   | <p>14 points host, 8DI/6DO (NPN transistor), 2 points 200k high-speed input (X0-X1)/2 points 50k high-speed input, 1 point 200k high-speed output.</p> <p>Communication port: RS485/RS232, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256).</p>   |
| JT-14R  | <p>14-point host, 8DI/6DO (relay), 4-point 50k high-speed input (X0-X3)/4-point 10k high-speed input.</p> <p>Communication port: RS485/RS232, 16 expansion modules can be connected to the right side (the maximum digital input/output of the</p>  |

|             |  |
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|             | host is 256/256).  |
| JT-16T      | 16 points host, 8DI/8DO (NPN transistor), 4 points 50k high-speed input (X0-X3)/4 points 10k high-speed input, 1 point 200K high-speed output.<br>Communication port: RS485/RS232, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256).  |
| JT3-16T     | 16-point host, 8DI/8DO (NPN transistor), 4-point maximum 200K high-speed input (X0-X3), 4-point maximum 150K high-speed output.<br>Communication port: RS485/RS232, 16 expansion modules can be connected to the right side (the maximum digital input/output of the host is 256/256).   |
| JT-16T-S    | 16 point host, 8DI (NPN / PNP) / 8 DO (NPN transistor), 4 point 50k high-speed input (X0-X3) / 4 point 10k high-speed input, 1 point 200K high-speed output. The C language is not supported.<br>Communication port: RS485 / RS232, 16 expansion modules can be connected to the right side (the maximum digital input / output of the host is 256 / 256). |
| JT3-32T8-2E | 32-point host, 16DI/16DO (NPN transistor), 8-point maximum 200k high-speed input (X0-X7), 8-point maximum 200K high-speed output, drive motor 8 axes.<br>Communication port: RS485/RS232/USB/Ethernet*2 (switch function), 16 expansion modules can be connected to the right side (the maximum digital input/output connected to the host is 256/256).    |

## JC Customizde Tpye PLC

The product name is as follows:

JC-  G/T/RT/RP  S  L  T-  AI  AO-D/A

①      ②      ③④⑤      ⑥      ⑦      ⑧

① JC:Customizde Type PLC

② G:High Speed Output

T:Isolated Transistor Output

RT:Isolated Transistor Relay Mixed Output

RP:Non-Isolated Transistor Relay Mixed Output

③ S:Thyristor Output

④ L:Weighing Input

⑤ T:Temperature Input

⑥ AI:Analog Input

⑦ AO:Analog Output

⑧ D:DC24v DC Input      A:AC220v AC Input

| Model  | Function   |
|--|--|
| <b>JC customized multi-axis motor mainframe series</b>   |  |
| <b>30K program area, DC24V power supply, expandable 256/256 points, NPN transistor output, RS232/RS485/USB, perpetual calendar, with card slot</b><br><b>It can only be used with extensions of SE or CE series, and cannot be mixed with extensions of other series, otherwise it will affect normal use.</b> |  |
| JC-1616G   | 32-point host, 16DI/16DO, 2/8-point maximum 200K high-speed input/output, 8 drive motors   |
| JC-1624G   | 40-point host, 16DI/24DO, 4/12-point maximum 200K high-speed input/output, 12 drive motors |
| JC-2436G   | 60-point host, 24DI/36DO, 4/16-point maximum 200K high-speed input/output, 16 drive motors |
| JC-3248G   | 80-point host, 32DI/48DO, 24-point maximum 50K high-speed output, 24 drive motors          |

| Model   | Function  |
|---|---|
| <b>JC special function custom host series, DC24V, 30K program area</b><br><b>It can integrate temperature, weighing, analog input / output, multi-channel SSR solid state output, multi-channel step / servo motor control and so functions</b> |   |
| JC-1624P-1L1T   | 16DI / 24 DO (NPN transistor), maximum 200K high-speed output at 12:00, 12 drive motors<br>1 channel temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range of 200°C, accuracy error of 1°C<br>1 route weighing acquisition input with accuracy error ± 0.1g<br>RS232 / USB, scalable at 256 / 256 points, <a href="#">Applied to packaging</a> |
| JC-1624P-2S2T   | 16DI / 24 DO (NPN transistor), maximum 200K high-speed output at 12:00, 12 drive motors<br>2-channel temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range of 200°C, accuracy error of 1°C   |

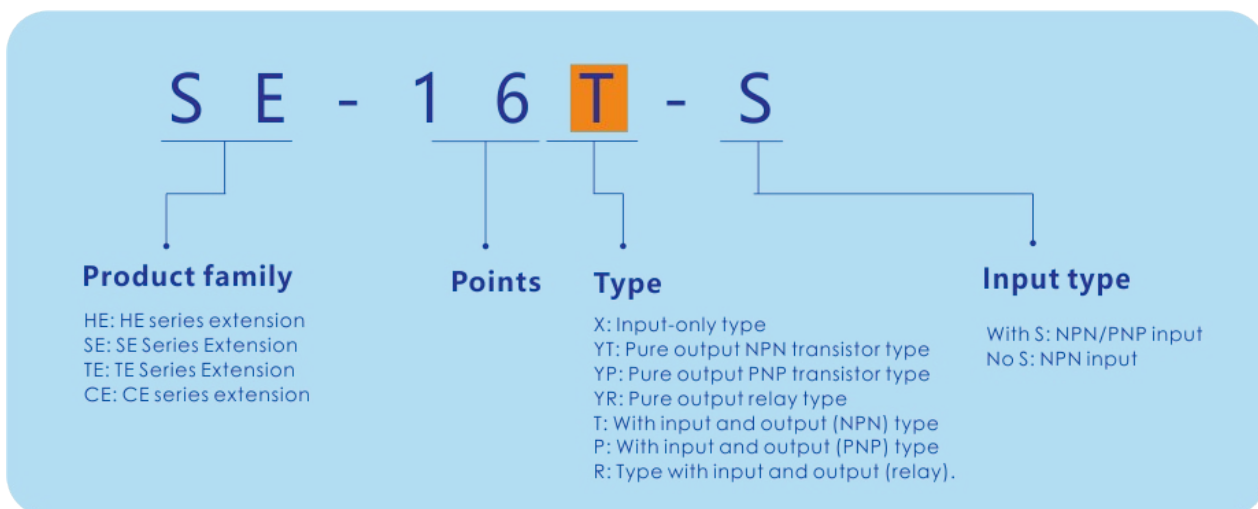
|               |  |
|---------------|--|
|               | 2-way SSR solid-state relay AC output (drive vibration disc)<br>RS232 / USB, scalable at 256 / 256 points  |
| JC-1624P-2L2T | 16DI / 24 DO (NPN transistor), maximum 200K high-speed output at 12:00, 12 drive motors<br>2 weighing acquisition inputs with accuracy error $\pm 0.1g$<br>2-channel temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range of 200°C, accuracy error of 1°C<br>RS232 / USB, scalable at 256 / 256 points       |
| JC-3932T-1A0  | 39DI / 32 DO (NPN transistor), 1 / 6 point maximum 200K high-speed input / output, 6 drive motors<br>RS232 / USB, scalable at 256 / 256 points, <a href="#">It is applied to winding machine</a>   |
| JC-0810P-8S4L | 08DI / 10 DO (NPN transistor), maximum 200K high-speed output at 5 points, 5 drive motors<br>A 4-way 3V DC motor output<br>4-way weighing sensor input with accuracy error $\pm 0.1g$<br>8-way SSR solid-state output (drive vibration plate)<br>2-way RS485 / USB, <a href="#">Applied to multiscale packaging</a>  |
| JC-0108T-1R   | 01DI / 08 DO (NPN transistor), 1-way relay output, RS232 / RS485   |
| JC-1010P-2T   | 10DI / 10 DO (NPN transistor), maximum 200K high-speed output at 5 points, 5 drive motors<br>1 channel temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range of 200°C, accuracy error of 1°C<br>RS232/RS485, <a href="#">Applied to the vertical packaging machine</a>  |
| JC-2228P      | 22DI / 28 DO (NPN transistor), 2 / 14 p max 200K I / O, 14 drive motors<br>RS232 / RS485 / U disk, extended at 256 / 256 points, <a href="#">Applied to multiaxial motors</a>  |
| JC-8P-8AB     | AB phase encoder input of 8 axis 4M, high-speed differential output of 8 axis 4M, can store 3.2 million words of process data. With a high-speed 2.5M 485 communication, dedicated to collect the high-resolution encoder with SSI interface, the typical encoder model is TS5705N250. Applied to the textile warp knitting transversal shift                  |
| JC-BCMV7      | 17DI / 16 DO (15 point relay), 4 point maximum 200K high-speed input, RS485 / RS232, <a href="#">Exclusive controller of the large circle machine</a>  |
| JC-0205T-3T   | 02DI / 05 DO (NPN transistor), maximum 200K high-speed output at 1 point<br>3-channel temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range of 200°C, accuracy error of 1°C<br>2-way SSR solid-state output (drive AC vibration plate)<br>RS232/RS485, <a href="#">Applied to a dispensing heating device</a> |
| JC-0406P-2L   | 04DI / 06 DO (NPN transistor), maximum 200K high-speed output at 3 points, 3 drive motors<br>2 weighing acquisition inputs with accuracy error $\pm 0.1g$  |


|              |   |
|--------------|---|
|              | 2-way 3V DC motor output<br>2-way RS485, <a href="#">It is applied to packaging machine</a>   |
| JC-0508P-4L  | 05DI / 08 DO (NPN transistor), 4 point 200K high-speed output, 4 drive motors<br>4 weighing acquisition input with accuracy error $\pm 0.1g$<br>A 4-way 3V DC motor output<br>4-way PWM output, driving the DC vibration disc, $I_{max} = 10 A$<br>2-way RS485, <a href="#">Applied to the multi-scale packaging machine</a>                              |
| JC-1212P-6L  | 12DI / 12 DO (NPN transistor), 3 point 200K high-speed output, 3 drive motors<br>6 weighing acquisition input with accuracy error $\pm 0.1g$<br>A 7-way 3V DC motor output<br>6-way PWM output, driving the DC vibration disc, $I_{max} = 10 A$<br>1 RS485, 1 USB, <a href="#">Applied to the composite scale packaging</a>                               |
| JC-0515-5C   | 05DI / 15 DO (NPN transistor), maximum 200K high-speed output at 5 points, 5 drive motors 3 RS232, 1 RS485, 1 Ethernet  |
| JC-0810P-2S  | 08DI / 10 DO (NPN transistor), maximum 200K high-speed output at 5 points, 5 drive motors<br>2 AC vibration discs (220V load in any 500W), 1 RS232, 1 RS485, 1 CAN bus, applied to minicommer with vibration control  |
| JC-1616P-2T  | 16DI / 16 DO (NPN transistor), 7-point maximum 200K high-speed output, 7 drive motors<br>2 temperature acquisition input, support PT 100 / thermocouple, with PID self-setting, measurement range 200°C, accuracy error 1°C, 2 temperature solid state control output (within 1KW)<br>1 RS232, 1 RS485, 1 USB interface, applied to the packaging machine |
| JC-2828T-2AI | 28DI / 28 DO (NPN transistor), 2-point maximum 200K high-speed output, 2 drive motors<br>2-way analog input, voltage range (0-10V)<br>1 RS232, 1 RS485, 1 USB interface, with a perpetual calendar  |
| JC-1620T-2E  | 16DI / 20 DO (NPN transistor), maximum 200K high-speed output at 4 points, 4 drive motors<br>1 RS232, 1 RS485, 2 Ethernet (can be multi-host series network)  |
| JC-40P2AO    | 40 point host, 24DI / 16 DO, 6 / 8 point maximum 200K high speed input / output, NPN output, 8 drive motors, 2 analog output, communication interface: RS232 / RS485 DC24V power supply   |

# Extended module

## SE Series

The digital quantity product naming rules are as follows:



| Model  | Function   |
|--|--|
| <b>Standard expansion module, power supply DC24V, expandable 256/256 points, with shell</b><br><b>It can only be used with JS/JM/JC/JE/JEM series of mainframe, and cannot be mixed with other series of hosts, otherwise it will affect normal use.</b>  |  |
| SE-8X  | 8 point digital input extension, 8DI (leakage)                             |
| SE-8YT   | 8-point digital output expansion, 8DO (NPN transistor output)              |
| SE-8T  | 8-point digital input/output expansion, 4DI/4DO (NPN transistor)           |
| SE-16X   | 16 point digital input extension, 16DI (leakage)                           |
| SE-16YT  | 16 points digital output expansion, 16DO (NPN transistor)                  |
| SE-16T   | 16-point digital input/output expansion, 8DI (sink)/8DO (NPN transistor)   |
| SE-16YR  | 16 points digital output expansion, 16DO (relay)                           |
| SE-16R   | 16-point digital input/output expansion, 8DI (sink)/8DO (relay)            |
| SE-32T   | 32-point digital input/output expansion, 16DI (sink)/16DO (NPN transistor) |
| SE-32R   | 32-point digital input/output expansion, 16DI (sink)/16DO (relay)          |
| SE-40T   | 40-point digital input/output expansion, 24DI (sink)/16DO (NPN transistor) |

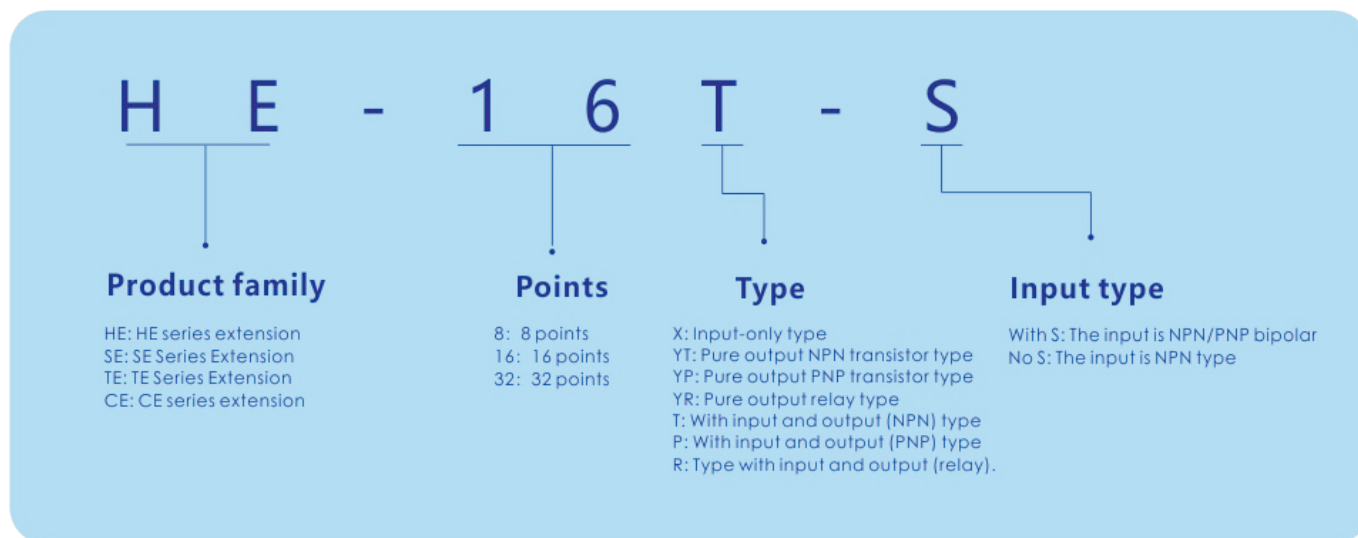
|            |   |
|------------|---|
| SE-4S-A    | 4-point SSR thyristor output (drive vibration plate)  |
| SE-4AI2AO  | Analog expansion module, 4 analog inputs, 2 analog outputs<br>Voltage range: (input: 0V-10V, output: -10V-10V)<br>Current range: (input/output 0-20mA; 4-20mA)<br>Resolution: Input 16bit / Output 12bit  |
| SE-4AI2AOS | Simulation extension module, 4 analog input, 2 analog output<br>Voltage range: (Input: 0-5V; 0-10V, Output: 0-10V)<br>Current range: (I / O 0-20 mA; 4-20 mA)<br>Resolution: Input 12bit / output 12bit   |
| SE-4AO     | Analog expansion module, 4 analog outputs<br>Voltage range: (Output: -10V-10V)<br>Current range: (output 0-20mA; 4-20mA)<br>Resolution: 12bit   |
| SE-4AOS    | Analog expansion module, 4 analog outputs<br>Voltage range: (Output: 0-10V)<br>Current range: (output 0-20mA; 4-20mA)<br>Resolution: 12bit  |
| SE-8PT     | Temperature expansion module, 8-channel temperature acquisition input, support 3-wire PT100, measuring range -50° C-300° C, accuracy 1° C   |
| SE-2L      | Weighing expansion module, 2-way weighing acquisition input, resolution: 24 bits  |
| SE-4L      | Weighing expansion module, 4-way weighing acquisition input, resolution: 24 bits  |
| SE-2TC-A   | 2-way temperature acquisition input, support PT100/thermocouple, the maximum measurement range is 300° C, and the accuracy is 1° C<br>2-way SSR solid state relay AC output (can directly drive heating rods within 500W)                         |
| SE-2TCY    | Temperature expansion module, 2-way temperature acquisition input (optical coupler isolation between channels), 2-way NPN transistor output, support thermocouple, module has PID self-tuning function, measurement range 0-900 °C, accuracy 1 °C |
| SE-n2TCY   | Temperature expansion module, 2 temperature acquisition input (no light coupling isolation between channels), 2 NPN transistor output, support thermocouple, with PID self-tuning function, measuring range 0-900°C, accuracy 1°C                 |
| SE-n4TC    | Temperature expansion module, 4 temperature acquisition input (no light coupling isolation between channels), support thermocouple, module with PID self-tuning function, measuring range 0-900°C, accuracy 1°C                                   |
| SE-n4TCY   | Temperature expansion module, 4 temperature acquisition input (no light coupling isolation between channels), 4 NPN transistor output, support thermocouple, with PID self-tuning function, measuring range 0-900°C, accuracy 1°C                 |
| SE-4TCY    | Temperature expansion module, 4-way temperature acquisition input (optical coupler isolation between channels), 4-way NPN transistor output, support thermocouple, module has PID self-tuning function, measurement range 0-900 °C, accuracy 1 °C |




|           |   |
|-----------|---|
| SE-4TCY2  | The temperature module can work independently without the host, with RS485 communication interface, 4-way temperature acquisition input (optical coupler isolation between channels), 4-way NPN transistor output, support for thermocouples, the module has PID self-tuning function, measurement range 0-900 °C , the accuracy is 1°C |
| SE-n4TCY2 | Temperature module can not work independently with the host, with RS485 communication interface, 4 temperature acquisition input (no light coupling isolation between channels), 4 NPN transistor output, support thermocouple, with PID self-tuning function, measuring range 0-900°C, accuracy 1°C                                    |
| SE-8TCY   | Temperature expansion module, 8-way temperature acquisition input (optical coupler isolation between channels), 8-way NPN transistor output, support thermocouple, module has PID self-tuning function, measurement range 0-900 °C, accuracy 1 °C   |
| SE-8TCY2  | The temperature module can work independently without the host, with RS485 communication interface, 8-way temperature acquisition input (optical coupler isolation between channels), 8-way NPN transistor output, support for thermocouples, the module has PID self-tuning function, measurement range 0-900 °C , the accuracy is 1°C |

## HE Series

The digital quantity product naming rules are as follows:



| Model   | Function   |
|---|--|
| <b>Standard extension module, with JH / JH 2 series host,<br/>                     Expandable at 256 / 256 points, with a shell<br/>                     Only with JH / JHM / JH 2 / JH 2 M series host, not with<br/>                     Other series of host mix and match, otherwise it will affect the normal use.</b> |  |
|   |   |
| HE-8X   | 8-point digital input extension, 8DI (NPN type)<br>The corresponding product sticker model is:HE-8X  |
| HE-8X-S   | 8 point digital input extension, 8DI (NPN / PNP)<br>The corresponding product sticker model is:HE-8X   |
| HE-8YT  | 8-point digital output extension, 8 DO (NPN transistor)<br>The corresponding product sticker model is:HE-8Y  |
| HE-8YR  | 8-point digital output extension, 8 DO (relay output)<br>The corresponding product sticker model is:HE-8Y  |
| HE-16X  | 16-point digital input extension, 16DI (NPN type)<br>The corresponding product sticker model is:HE-16X   |
| HE-16X2   | A 16-point digital input extension, a 16DI (NPN type), with a 1-channel RS485 communication interface<br>The corresponding product sticker model is:HE-16X |
| HE-16YT   | 16-point digital output extension, 16 DO (NPN transistor)<br>The corresponding product sticker model is: HE-16Y  |
| HE-16T  | 16-point digital input / extension, 8DI (NPN type) / 8 DO (NPN transistor)<br>The corresponding product sticker model is:HE-16T                            |
| HE-16T2   | 16-point digital input / extension, 8DI (NPN type) / 8 DO (NPN transistor), with 1-channel RS485 communication interface                                   |

|             |   |
|-------------|---|
|             | The corresponding product sticker model is: HE-16T  |
| HE-16T-S    | 16-point digital input / extension, 8DI (NPN / PNP type) / 8 DO (NPN transistor)<br>The corresponding product sticker model is:HE-16T   |
| HE-16P-S    | 16-point digital input / extension, 8DI (NPN / PNP type) / 8 DO (PNP transistor)<br>The corresponding product sticker model is:HE-16P   |
| HE-16R      | 16-point digital input / extension, 8DI (NPN model) / 8 DO (relay output)<br>The corresponding product sticker model is:HE-16R  |
| HE-16R-S    | 16-point digital input / extension, 8DI (NPN model) / 8 DO (relay output)<br>The corresponding product sticker model is:HE-16R  |
| HE-16YR     | 16-point digital output extension, 16 DO (relay output)<br>The corresponding product sticker model is:HE-16Y  |
| HE-32R      | 32 point digital input / extension, 16DI (NPN) / 16 DO (relay output)<br>The corresponding product sticker model is:HE-32R  |
| HE-32T      | 32-point digital input / extension, 16DI (NPN type) / 16 DO (NPN transistor)<br>The corresponding product sticker model is:HE-32T   |
| HE-4AI2     | Analog input module, 4-way analog input. With a 1-channel RS485 communication interface<br>Voltage range: (Input: 0-5V, 0-10V)<br>Current range: (Input: 0-20 mA; 4-20 mA)<br>Resolution: 12bit<br>The corresponding product sticker model is:HE-4AI  |
| HE-4AI2AO   | Analog input / expansion module, 4 analog input, 2 analog output<br>Voltage range: (Input: 0-5V, 0-10V, Output: -10V-10V)<br>Current range: (I / O 0-20 mA; 4-20 mA)<br>Resolution: Input 12bit / output 12bit<br>The corresponding product sticker model is:HE-4AI2AO  |
| HE-4AI2AO2  | Analog input / expansion module, 4 analog input, 2 analog output. With a 1-channel RS485 communication interface.<br>Voltage range: (Input: 0-5V, 0-10V, Output: -10V-10V)<br>Current range: (I / O 0-20 mA; 4-20 mA)<br>Resolution: Input 12bit / output 12bit<br>The corresponding product sticker model is:HE-4AI2AO |
| HE-8AI4AOS2 | Analog input / expansion module, 8 analog input, 4 analog output. With a 1-channel RS485 communication interface.<br>Voltage range: (Input / output: 0-10V)<br>Current range: (Input / output: 0-20 mA; 4-20 mA)<br>Resolution: Input 12bit / output 12bit<br>The corresponding product sticker model is:HE-8AI4AO      |
| HE-8AI8AOS2 | Analog input / extension module, 8 analog input, 8 analog output. With a 1-channel RS485 communication interface.<br>Voltage Range: (Input / output: 0-10V)   |

|          |  |
|----------|--|
|          | <p>Current range: (Input / output: 0-20 mA; 4-20 mA)<br/> Resolution: Input 12bit / output 12bit<br/> <a href="#">The corresponding product sticker model is:HE-8AI8AO</a></p>   |
| HE-4AO   | <p>Analog output expansion module, 4-way analog output<br/> Voltage range: (Output: -10V-10V)<br/> Current range: (output 0-20 mA output; 4-20 mA)<br/> Resolution: 12 bits<br/> <a href="#">The corresponding product sticker model is: HE-4AO</a></p>  |
| HE-8AO   | <p>Analog output extension module, 8-way analog output<br/> Voltage range: (Output: -10V-10V)<br/> Current range: (output 0-20 mA output; 4-20 mA)<br/> Resolution: 12 bits<br/> <a href="#">The corresponding product sticker model is: HE-8AO</a></p>  |
| HE-8AI   | <p>Analog input extension module, 8-way analog input<br/> Voltage range: (Input: 0~5V / 0~10v)<br/> Current range: (0 ~ 20 mA)<br/> Resolution: 12 bits<br/> <a href="#">The corresponding product sticker model is: HE-8AI</a></p>  |
| HE-8AI2  | <p>Analog input expansion module, 8 analog input, with 1 RS485 communication interface<br/> Voltage range: (Input: 0~5V / 0~10v)<br/> Current range: (0 ~ 20 mA)<br/> Resolution: 12bit<br/> <a href="#">The corresponding product sticker model is: HE-8AI</a></p>  |
| HE-2L    | <p>Weighing expansion module, 2-channel weighing acquisition input, resolution: 24 bits<br/> <a href="#">The corresponding product sticker model is:HE-2L</a></p>  |
| HE-4L    | <p>Weighing expansion module, 4-way weighing acquisition input, resolution: 24 bits<br/> <a href="#">The corresponding product sticker model is:HE-4L</a></p>  |
| HE-2TCY  | <p>Temperature expansion module, 2 temperature acquisition input (optical coupling isolation between channels), 2 NPN transistor output, support thermocouple, module has PID self-setting function, measurement range 0-900°C, precision 1°C<br/> <a href="#">The corresponding product sticker model is:HE-2TCY</a></p>  |
| HE-2TCY2 | <p>The temperature module does not work independently with the host, with RS485 communication interface, 2 temperature acquisition input (optical coupling isolation between channels), 2 NPN transistor output, support thermocouple, the module has PID self-setting function, the measurement range is 0-900°C, and the accuracy is 1°C<br/> <a href="#">The corresponding product sticker model is:HE-2TCY</a></p> |
| HE-4TCY  | <p>Temperature expansion module, 4 temperature acquisition input (optical coupling isolation between channels), 4 NPN transistor output, support thermocouple, module has PID self-setting function, measurement range 0-900°C, precision 1°C<br/> <a href="#">The corresponding product sticker model is: HE-4TCY</a></p>   |

|          |   |
|----------|---|
| HE-4PT   | Temperature expansion module, 4-channel temperature acquisition input, support 3-line PT 100, measurement range-50℃ -300℃, precision 1℃.<br><a href="#">The corresponding product sticker model is:HE-4PT</a>   |
| HE-4PT2  | Temperature expansion module, 4 channels of temperature acquisition and input, support 3-line PT 100, measurement range-50℃ -300℃, precision 1℃, with 1 channel RS485 communication interface.<br><a href="#">The corresponding product sticker model is:HE-4PT</a>   |
| HE-4TCY2 | The temperature module does not work independently with the host, with RS485 communication interface, 4 temperature acquisition input (optical coupling isolation between channels), 4 NPN transistor output, support thermocouple, the module has PID self-setting function, the measurement range is 0-900℃, and the accuracy is 1℃<br><a href="#">The corresponding product sticker model is:HE-4TCY</a> |
| HE-8TC   | Temperature expansion module, 8 temperature acquisition input (optical coupling isolation between channels), support thermocouple, module has PID self-setting function, measurement range 0-900℃, precision 1℃<br><a href="#">The corresponding product sticker model is:HE-8TC</a>  |
| HE-8PT   | Temperature expansion module, 8-channel temperature acquisition input, support 3-line PT 100, measurement range-50℃ -300℃, precision 1℃.<br><a href="#">The corresponding product sticker model is:HE-8PT</a>   |
| HE-8PT2  | Temperature expansion module, 8 channels of temperature acquisition and input, support 3-line PT 100, measurement range-50℃ -300℃, precision 1℃, with 1 channel RS485 communication interface.<br><a href="#">The corresponding product sticker model is:HE-8PT</a>   |

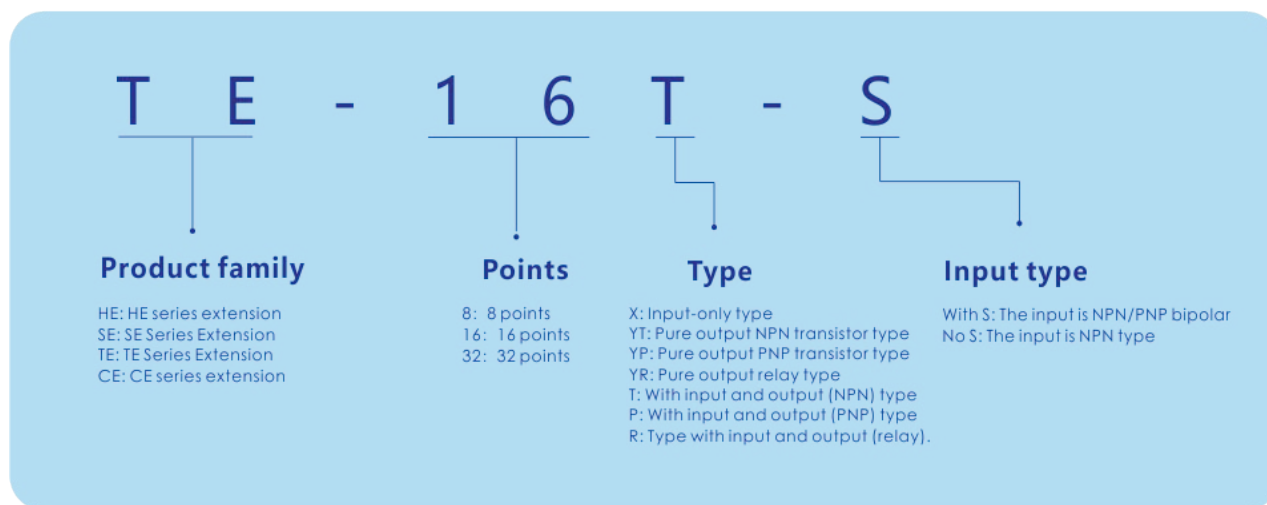
**■ HBD Board**


| Model  | Function  |
|--|---|
| <b>HBD board can only be used with JH/JHM/JH2/JH2M series mainframe.</b> |   |
| HBD-1AI1AOS  | BD board, 1 way input, 1 analog output<br>Voltage range: (input/output: 0-10V)<br>Current range: (input/output: 0-20mA)<br>Resolution: Input 12bit / Output 12bit |
| HBD-2AI  | BD board, 2 way inputs<br>Voltage range: (input/output: 0-10V)<br>Current range: (input/output: 0-20mA)<br>Resolution: input 12bit                                |
| HBD-2AOS   | BD board, 2 way outputs<br>Voltage range: (input/output: 0-10V)<br>Current range: (input/output: 0-20mA)<br>Resolution: output 12bit                              |

|            |   |
|------------|---|
| HBD-2RS485 | BD board, 2-way RS485 (isolated)  |
| HBD-2TC    | BD board, 2-channel temperature acquisition input, support thermocouple, measurement range 0-900°C, precision 1°C |

**TE Series**

The digital quantity product naming rules are as follows:



| Model  | Function  |
|--|---|
| <p><b>Compact expansion module, paired with the JT series host,<br/>Scalable at 256 / 256 points</b></p> <p><b>Only with JT / JTM / JT 5 / JT 5 M series host, not with<br/>Other series of host mix and match, otherwise it will affect the normal use.</b></p>  |   |
| TE-8X  | 8-point digital input extension, 8DI, input form: NPN<br>The corresponding product screen printing model is: TE-8X          |
| TE-8X-S  | 8-point digital input extension, 8DI, input form: NPN / PNP<br>对应产品丝印型号为: TE-8X   |
| TE-8YT   | 8-point digital output extension, 8 DO (NPN transistor output)<br>The corresponding product screen printing model is: TE-8Y |
| TE-16YT  | 16-point digital output extension, 16 DO (NPN transistor)<br>The corresponding product screen printing model is: TE-16Y     |
| TE-16T   | 16-point digital expansion, 8DI (NPN) / 8 DO (NPN)<br>The corresponding product screen printing model is: TE-16T            |
| TE-16T-S   | 16-point digital expansion, 8DI (NPN / PNP) / 8 DO (NPN)<br>The corresponding product screen printing model is: TE-16T      |
| TE-16X   | 16-point digital input extension, 16DI, input form: NPN<br>The corresponding product screen printing model is: TE-16X       |
| TE-16X-S   | 16-point digital input extension, 16DI, input form: NPN / PNP<br>The corresponding product screen printing model is: TE-16X |
| TE-16XT  | 16-point digital output extension, 16DO (NPN transistor)<br>The corresponding product screen printing model is: TE-16X      |

|            |  |
|------------|--|
| TE-16YP    | 16-point digital output extension, 16DO (PNP transistor)<br>The corresponding product screen printing model is:TE-16Y  |
| TE-4AI2AO  | Analog quantity extension module, 4AI2AOS<br>Voltage range: (Input: 0-5V; 0-10V, Output: 0-10V)<br>Current range: (I / O 0-20 mA; 4-20 mA)<br>Resolution: an input / output of 12 bits<br>The corresponding product screen printing model is: TE-4AI2AO  |
| TE-4PTY    | Temperature expansion module, 4 channels of temperature acquisition input, 4 channels of NPN transistor output, support three-line PT 100<br>The corresponding product screen printing model is:TE-4PTY  |
| TE-n4TC    | Temperature expansion module, 4 temperature acquisition input (optical coupling isolation between channels), support thermocouple, temperature measurement range 0-900°C, accuracy 1°C, with PID temperature self-tuning function<br>The screen printing model of the corresponding product is TE-4TC  |
| TE-n4TCY   | Temperature expansion module, 4 temperature acquisition input (optical coupling isolation between channels), 4 NPN transistor output, support thermocouple, temperature measurement range 0-900°C, accuracy 1°C, with PID temperature self-tuning function<br>The screen printing model of the corresponding product is TE-4TCY              |
| TE-4PTC    | Temperature expansion module, 4 channels temperature acquisition input (support connection PT100 or K thermocouple sensor, optical coupling isolation between channels), temperature measurement range 0-900°C, accuracy 1°C, with PID temperature self-tuning function<br>The screen printing model of the corresponding product is TE-4TCY |
| TE-8AI     | Analog quantity extension module, 8-way analog quantity input<br>Voltage range: (0-10V)<br>Current range: (0-20 mA)<br>Resolution: an input of 12bit<br>The corresponding product screen printing model is: TE-8AI   |
| TE-4AO     | Analog extension module, 4-way analog output<br>Voltage range: (-10V-10V)<br>Current range: (0-20 mA)<br>Resolution: The output is 12 bits<br>The corresponding product screen printing model is: TE-4AO   |
| TE-2L      | Weighing expansion module, 2-channel weighing acquisition input, resolution: 24 bits<br>The corresponding product screen printing model is:TE-2L   |
| TE-4L      | Weighing expansion module, 4-way weighing acquisition input, resolution: 24 bits<br>The corresponding product screen printing model is:TE-4L   |
| TE-1TC-1AO | Analog quantity extension module<br>1 channel temperature acquisition input, support thermocouple, with PID self-setting, measurement range 0-800°C<br>1-way analog output, voltage range: 0-10V (K0-K4095)<br>The corresponding product screen printing model is:TE-1TC-1AO   |



|          |  |
|----------|--|
| TEP-32TN | Profinet (100M) slave station coupler unit, 16 inputs, 16 outputs (NPN), 1 coupler can be connected to 16 TE series expansion modules. |
| TEE-32TN | EtherCAT (100M) slave station coupler unit, 16 inputs, 16 outputs (NPN), 1 coupler can be connected to 16 TE series expansion modules. |

**CE Series**

| Model   | Function   |
|---|--|
| <b>Customized extension module, with JC series host, power supply DC24V, can be expanded by 256 / 256 points<br/>It can only be matched with JC / JS / JM / JE / JEM series hosts, and can not be mixed with other series hosts,<br/>otherwise it will affect the normal use.</b> |  |
| CE-8T   | 8-point digital expansion, 4DI/4DO (NPN transistor), with card slot  |
| CE-16T  | 16-point digital expansion, 8DI/8DO (NPN transistor), with card slot   |
| CE-2L2T-D   | 2-way temperature acquisition input, support PT100/thermocouple, with PID self-tuning, measuring range 200°C, accuracy error 1°C<br>2-way weighing acquisition input, accuracy error ±0.1g<br>2-way 3V DC motor forward and reverse control output<br>4-channel PWM output (driving DC vibration plate), I <sub>max</sub> =10A, with card slot |
| CE-2L2T-A   | 2-way temperature acquisition input, support PT100/thermocouple, with PID self-tuning, measuring range 200°C, accuracy error 1°C<br>2-way 3V DC motor forward and reverse control output<br>2-way weighing acquisition input, accuracy error ±0.1g<br>4-way SSR solid-state output (drive AC vibration plate)                                  |
| CE-4AI2AO   | Analog expansion, 4AI/2AO, voltage range: 0-10V; current range: 0-20mA; 4-20mA, with card slot   |
| CE-2S   | 2-point SSR thyristor output (drive vibration plate)   |

**Other Modules**





| Model    | Function   |
|----------|--|
| SE-4GBOX | Internet of Things module<br>1. Read the serial port data through the ID anytime and anywhere without port mapping<br>2. Support remote online monitoring, debugging, and download the PLC program<br>3. Support full netcom 4G access to the Internet, and automatic switching of communication mode redundancy |

|          |  |
|----------|--|
|          | 4. Support the MQTT protocol to connect to the major cloud platforms |
| CE-RS485 | Left extension module, 1 RS485                                       |

## Touch Screen

| Model  | Function  |
|--------|---|
| TM043  | 4.3 " touch control, 480 * 272 resolution, 119X93mm hole size<br>Communication port: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB<br>The DC10-28V power supply. Power 2W                               |
| TM043E | 4.3 " touch control, 480 * 272 resolution, 119X93mm hole size<br>Communication port: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / Ethernet<br>The DC10-28V power supply. Power 2W                    |
| TS070  | 7 " Touch screen, 800480 resolution, 192138mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host<br>The DC 10 to 28 V power supply. Power 3.6W              |
| TM070  | 7 " Touch screen, 800480 resolution, 192138mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host<br>The DC 10 to 28 V power supply. Power 4.2W              |
| TM070E | 7 " Touch screen, 800480 resolution, 192138mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host / Ethernet<br>DC10~28V power supply. Power 4.2W            |
| TS100  | 10.1 " Touch screen, 1024600 resolution, 261180mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host<br>The DC 10 to 28 V power supply. Power 6W            |
| TM100  | 10.1 " Touch screen, 1024600 resolution, 260202mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host<br>The DC 10 to 28 V power supply. Power 7W            |
| TM100E | 10.1 " Touch screen, 1024600 resolution, 260202mm hole size<br>Communication interface: COM0 (232 / 485 / 422) / COM2 (232) / Micro USB / USB Host / Ethernet<br>The DC 10 to 28 V power supply. Power 7W |

## Accessories

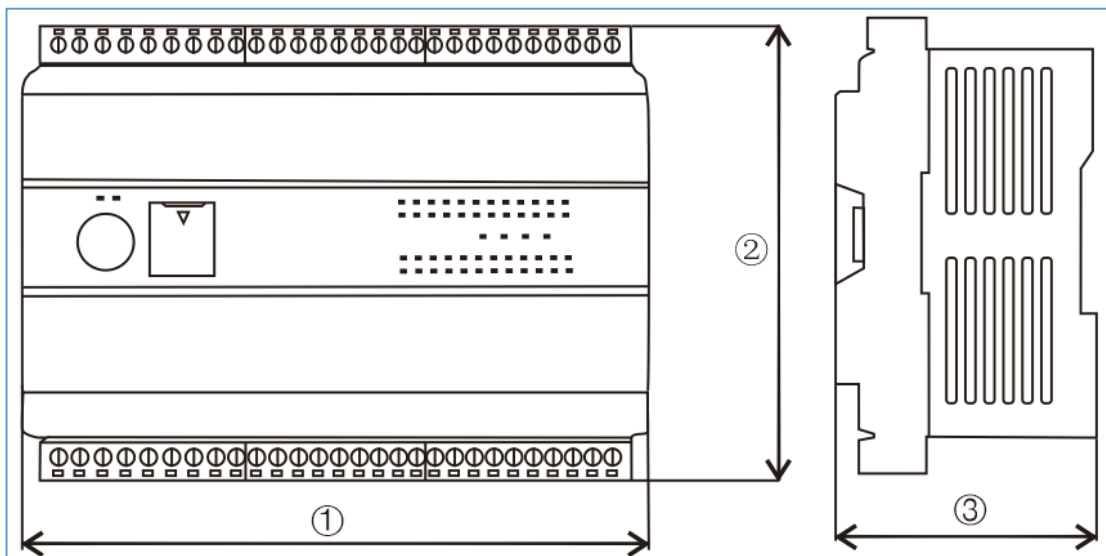
| Serial Number | Model                     | Picture  | Specification  |
|---------------|---------------------------|--|--|
| 1             | JC-PC8-3M                 |   | Touch screen communication line (used for PLC and touch screen communication); can also be used as PLC download line, connected with serial line, used for computer and PLC communication, download PLC program online |
| 2             | Serial Line               |   | USB to RS232 cable   |
| 3             | Double-ended USB cable    |   | Double-ended USB cable, used for communication between computer and PLC, PLC program can be downloaded online  |
| 4             | Serial Port Flashing Line |  | USB to TTL download and flash cable  |

Note 1: The expansion module is standard in the factory. If a special specification expansion line is required, please consult the Ministry of Commerce.

Note 2: Line 1 is used for communication between PLC and touch screen, and line 1 + 2 is required for PLC and computer communication programming.

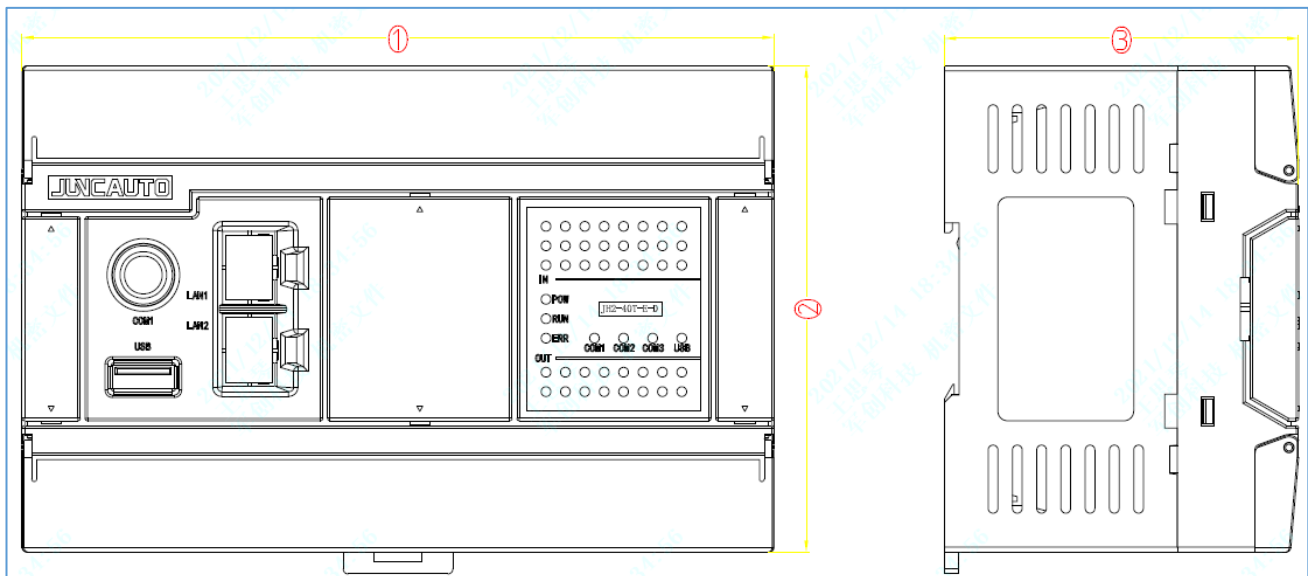
# Mainframe Size

## ■ JS/JM Series



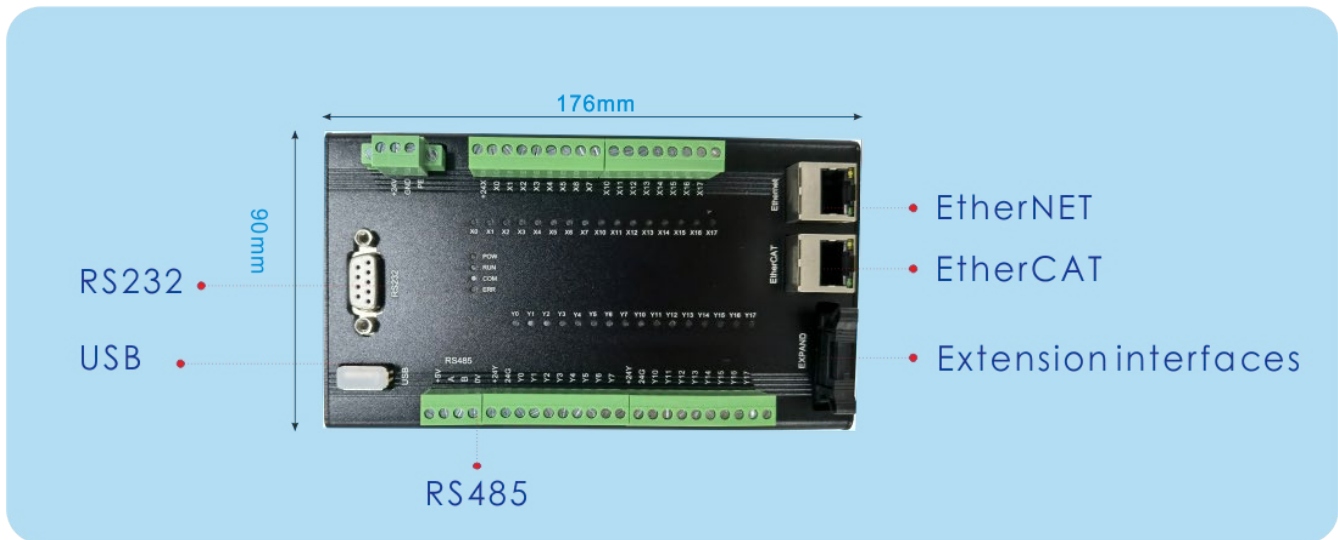
| Mainframe  | size (mm) |     |    |
|------------|-----------|-----|----|
|            | ①         | ②   | ③  |
| 14-16point | 60        | 110 | 61 |
| 24-40point | 141       | 110 | 61 |
| 48-68point | 201       | 110 | 61 |

**JH/JHM/JH2/JH2M Series**

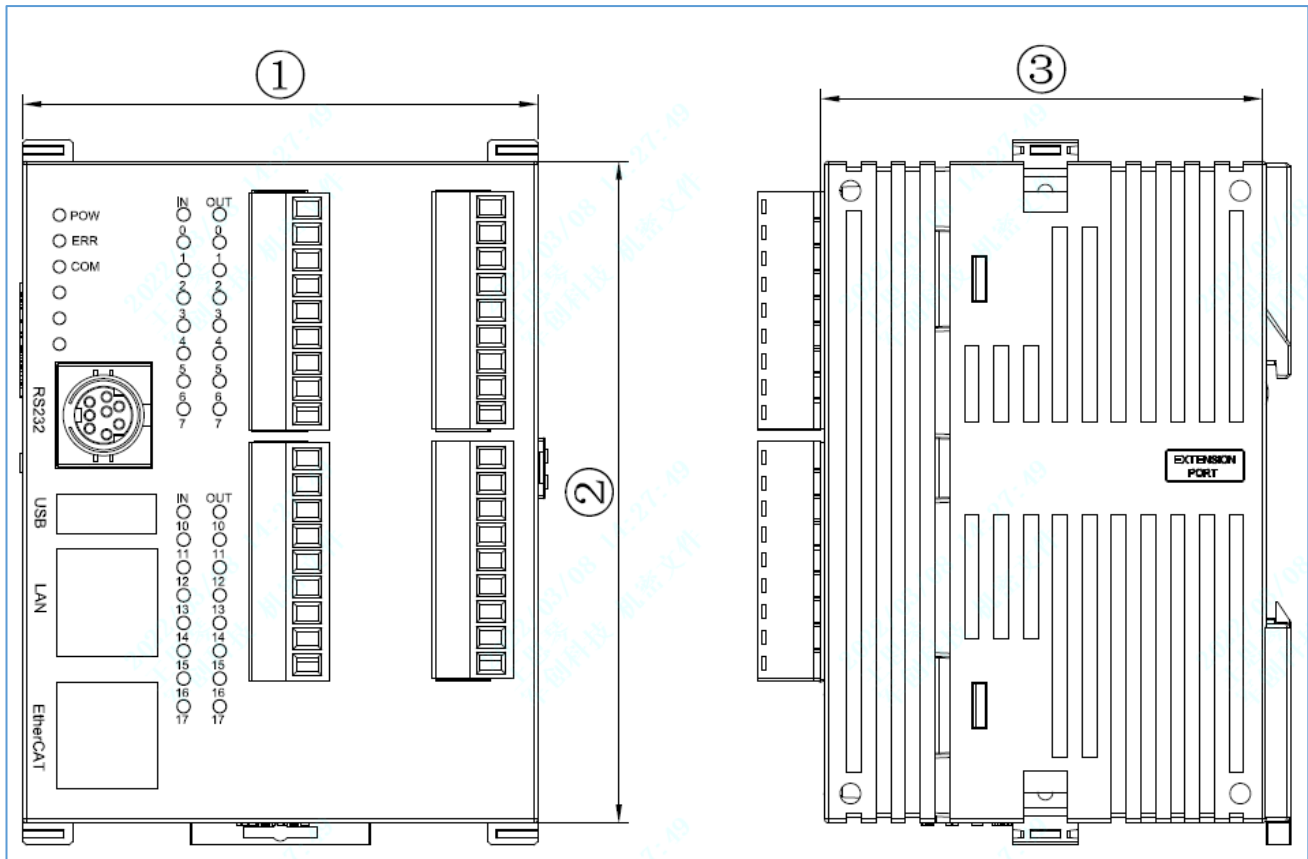


| mainframe   | size (mm) |     |    |
|-------------|-----------|-----|----|
|             | ①         | ②   | ③  |
| 14-24 point | 114       | 100 | 73 |
| 32-40 point | 155       | 100 | 73 |
| 48-60 point | 218       | 100 | 73 |

**JE/JEM Series**



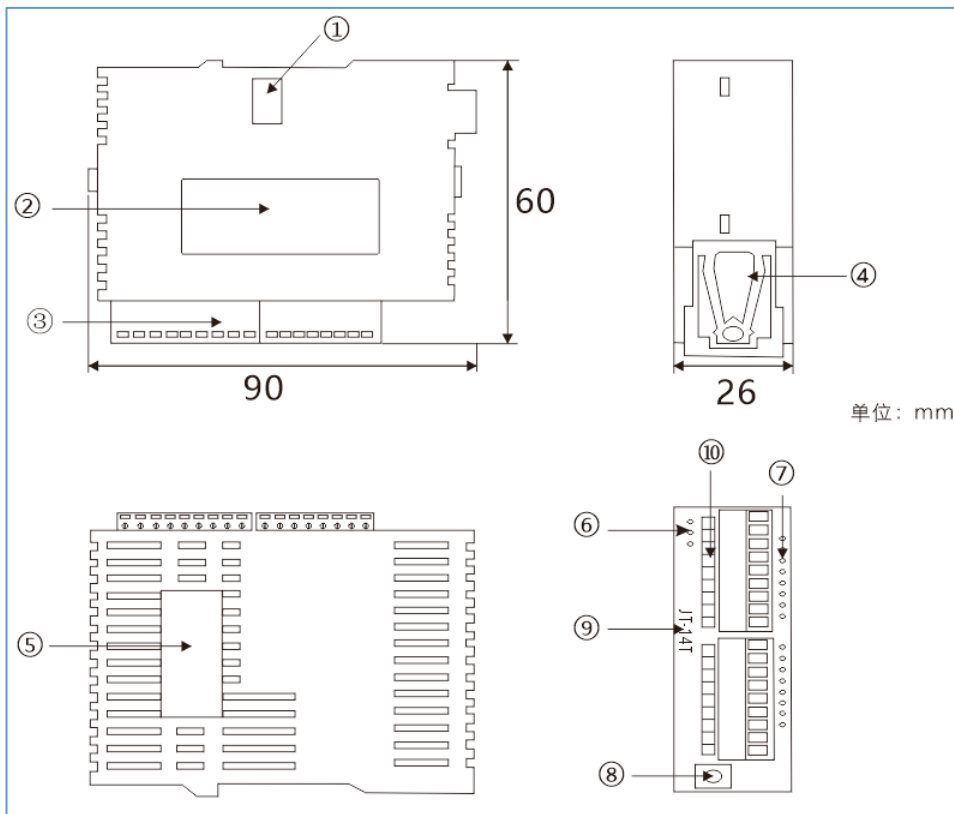
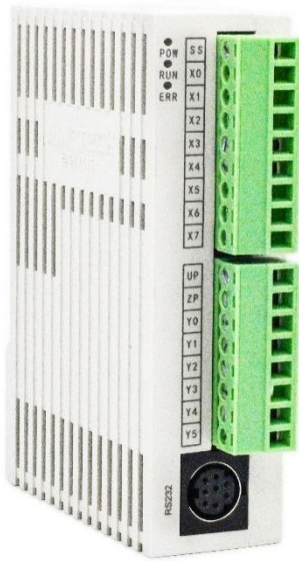
**JT5/JT5M Series**



| mainframe  | size (mm) |    |    |
|------------|-----------|----|----|
|            | ①         | ②  | ③  |
| JT5-32T4-E | 80        | 93 | 60 |

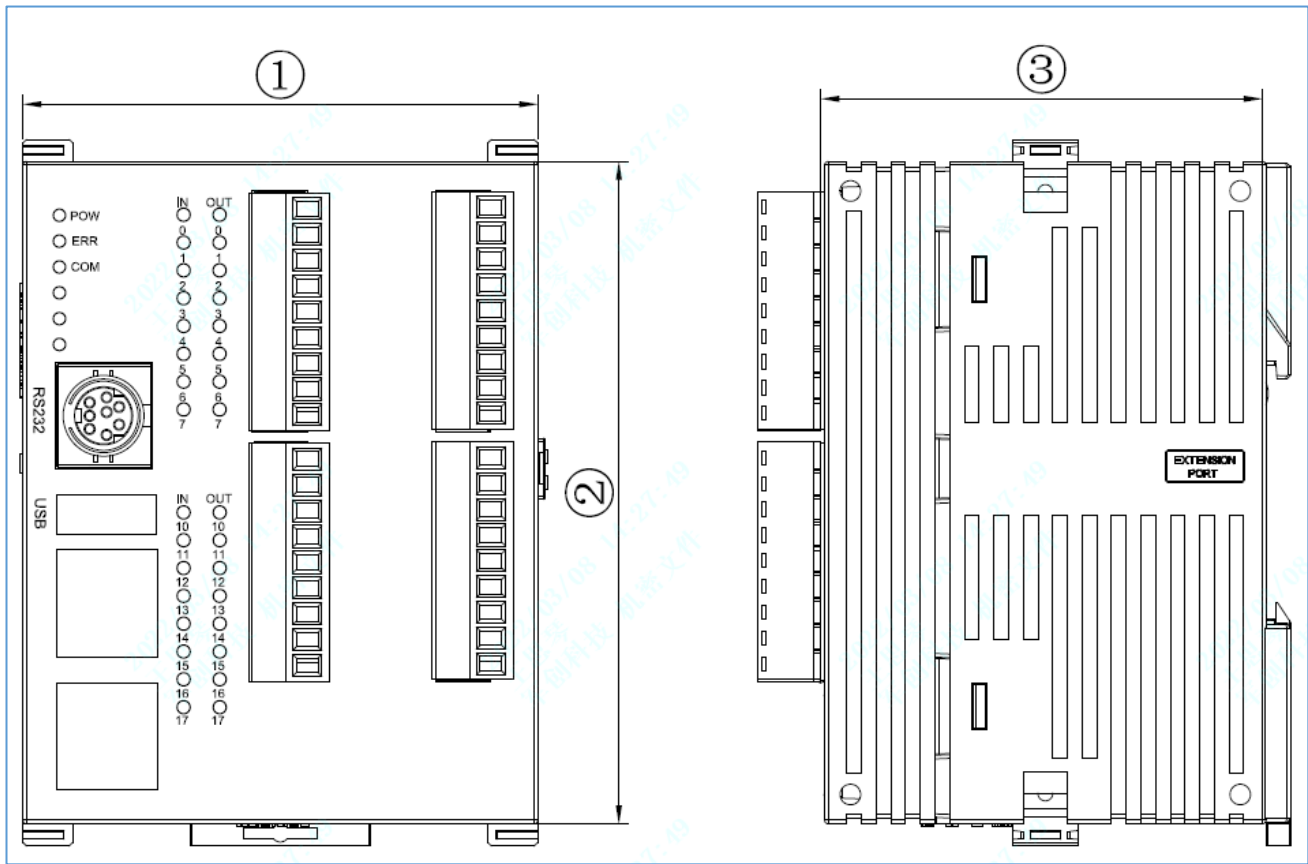
# JT /JTM/JT3 Series

## JT/JTM Series





**JT3 Series**

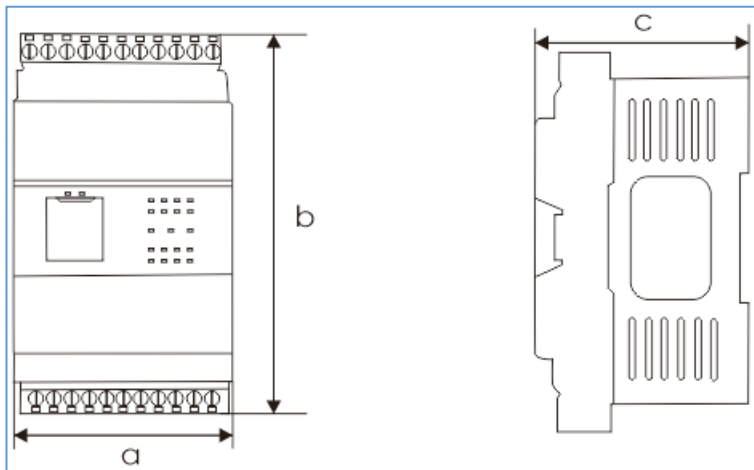


| mainframe   | size (mm) |    |    |
|-------------|-----------|----|----|
|             | ④         | ⑤  | ⑥  |
| JT3-32T8-2E | 80        | 93 | 60 |

**Extended Size**

**SE Series**

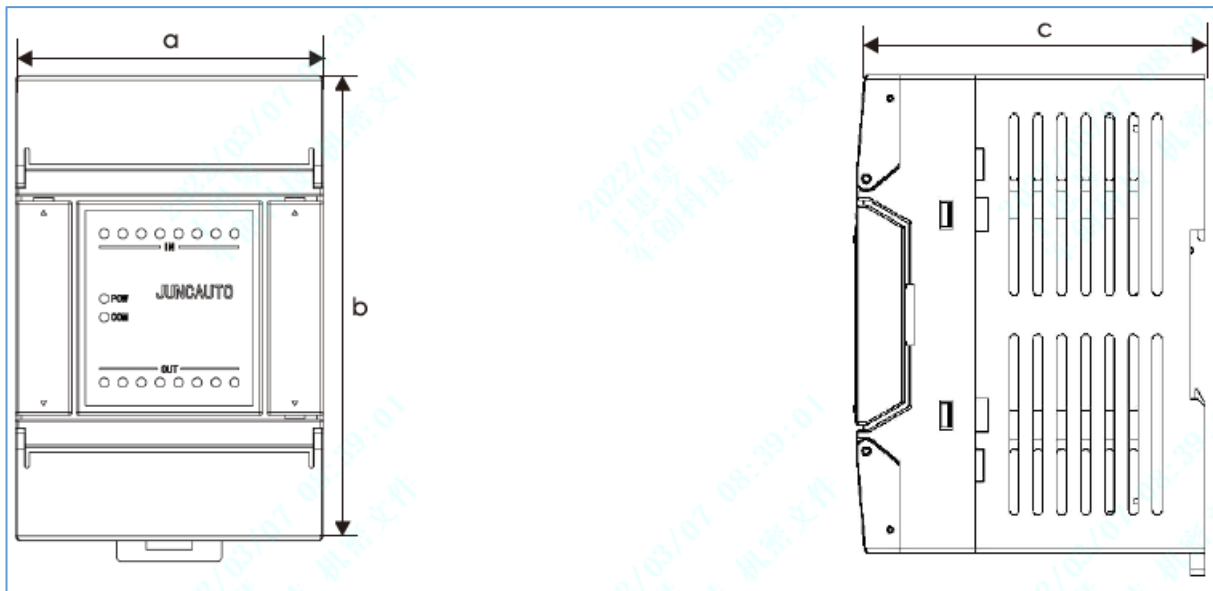




| extend  | size (mm) |     |    |
|---|-----------|-----|----|
|   | a         | b   | c  |
| Digital Expansion: 8-16 points<br>Analog Expansion: SE-4S-A、SE-4AI2AO、SE-4AO、SE-4AOS、SE-4PT、SE-8PT、SE-2L、SE-4L、SE-2TCY、SE-4TCY、SE-2TC-A | 60        | 110 | 60 |
| Digital Expansion: 32-40 points<br>Analog Expansion: SE-8TCY、SE-8TC   | 141       | 110 | 60 |

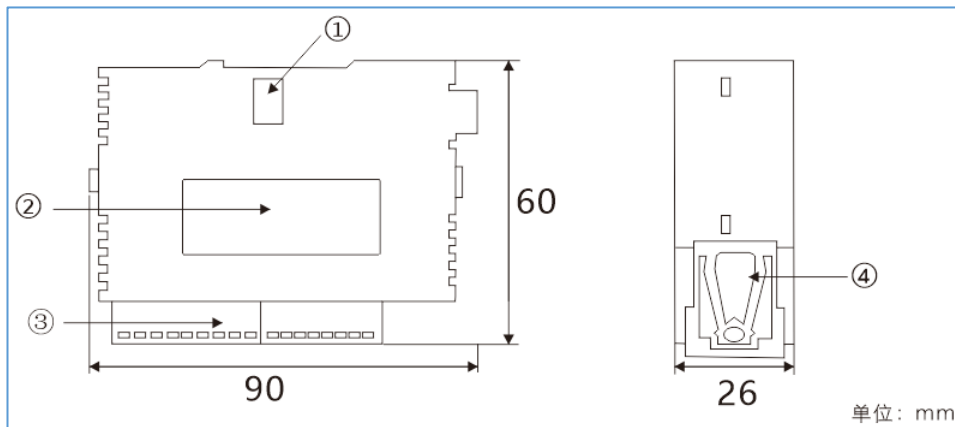
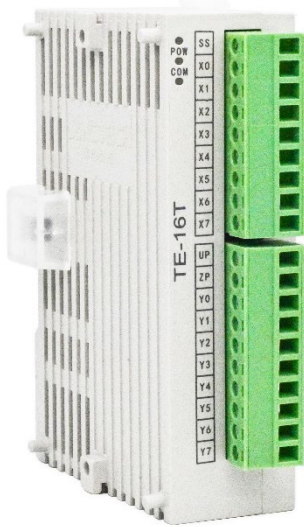
**HE Series**





| extend   | size (mm) |     |    |
|--|-----------|-----|----|
|  | a         | b   | c  |
| Digital Expansion: 8-16 points<br>Analog Expansion: HE-4AI2AO、HE-4AO、HE-2L、HE-4L、HE-2TCY、HE-2TCY2、HE-4TCY、HE-4TCY2 | 66        | 100 | 73 |
| Digital Expansion: 24-32 points  | 114       | 100 | 73 |

**TE Series**



# Appendix 1- -List of model changes

## ■ JS Series

| serial number | Prototype number | Now the model    |
|---------------|------------------|------------------|
| 1             | JS-14R-D         | JS-14R-D         |
| 2             | JS-14R3-D        | JS-14R3-D        |
| 3             | JS-14T-D         | JS-14T3-D        |
| 4             | JS-16R-D         | JS-16R-D         |
| 5             | JS-16T-D         | JS-16T-D         |
| 6             | JS2-16T-D        | JS2-16T1-D       |
| 7             | JS-24P-D         | JS-24T6-D        |
| 8             | JS-24P-A         | JS-24T6-A        |
| 9             | JS-24T-D         | JS-24T2-D        |
| 10            | JS-24T-A         | JS-24T2-A        |
| 11            | JS-1410R-D       | JS-1410R-D       |
| 12            | JS-1410R-A       | JS-1410R-A       |
| 13            | JS-1410T-D       | JS-1410T2-D      |
| 14            | JS-1410T-A       | JS-1410T2-A      |
| 15            | JS-1410RL-D      | JS-1410RL-D      |
| 16            | JS-1410RL-A      | JS-1410RL-A      |
| 17            | JS-1608R-D       | JS-1608R-D       |
| 18            | JS-1608R-A       | JS-1608R-A       |
| 19            | JS-32R-D         | JS-32R-D         |
| 20            | JS-32R-A         | JS-32R-A         |
| 21            | JS-32T-D         | JS-32T4-D        |
| 24            | JS-32T-A         | JS-32T4-A        |
| 25            | JS-32TL-D        | JS-32TL4-D       |
| 26            | JS-32TL-A        | JS-32TL4-A       |
| 27            | JS-32P-D         | JS-32T8-D        |
| 28            | JS-32P-A         | JS-32T8-A        |
| 29            | JS-40T-D         | JS-40T4-D        |
| 30            | JS-40T-A         | JS-40T4-A        |
| 33            | JS-40R-D         | JS-40R-D         |
| 34            | JS-40R-A         | JS-40R-A         |
| 35            | JS-40T-C-D       | JS-40T4-C-D      |
| 36            | JS-40T-C-A       | JS-40T4-C-A      |
| 37            | JS-40T-2AO-D     | JS-40T4-2AO-D    |
| 38            | JS-40T-1A11AO-D  | JS-40T4-1A11AO-D |
| 39            | JS-48R-D         | JS-48R-D         |

|    |              |               |
|----|--------------|---------------|
| 40 | JS-48R-A     | JS-48R-A      |
| 41 | JS-48T-D     | JS-48T4-D     |
| 42 | JS-48T-A     | JS-48T4-A     |
| 43 | JS-48T6AO-D  | JS-48T4-6AO-D |
| 44 | JS-48T6AO-A  | JS-48T4-6AO-A |
| 45 | JS-48R6AO-D  | JS-48R6AO-D   |
| 46 | JS-48R6AO-A  | JS-48R6AO-A   |
| 47 | JS-48T-6AB-D | JS-48T4-6AB-D |
| 48 | JS-48T-6AB-A | JS-48T4-6AB-A |
| 49 | JS-60R-D     | JS-60R-D      |
| 50 | JS-60R-A     | JS-60R-A      |
| 51 | JS-60T-D     | JS-60T4-D     |
| 52 | JS-60T-A     | JS-60T4-A     |
| 53 | JS-60P-D     | JS-60T12-D    |
| 54 | JS-60P-A     | JS-60T12-A    |
| 59 | JS-68T-D     | JS-68T4-D     |

## ■ JH Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JH-16R-D         | JH-16R-D      |
| 2             | JH-16R-A         | JH-16R-A      |
| 3             | JH-16T2-D        | JH-16T2-D     |
| 4             | JH-16T2-A        | JH-16T2-A     |
| 5             | JH-16T4-D        | JH-16T4-D     |
| 6             | JH-16T4-A        | JH-16T4-A     |
| 7             | JH-16T-E-D       | JH-16T4-E-D   |
| 8             | JH-16T-E-A       | JH-16T4-E-A   |
| 9             | JH-16T-E-DP      | JH-16T4-E-DS  |
| 10            | JH-16T-E-AP      | JH-16T4-E-AS  |
| 11            | JH-16R-E-D       | JH-16R-E-D    |
| 12            | JH-16R-E-A       | JH-16R-E-A    |
| 13            | JH-24T-D         | JH-24T4-D     |
| 14            | JH-24T-A         | JH-24T4-A     |
| 15            | JH-24T-DP        | JH-24T4-DS    |
| 16            | JH-24T-AP        | JH-24T4-AS    |
| 17            | JH-24TP-DP       | JH-24P4-DS    |
| 18            | JH-24TP-AP       | JH-24P4-AS    |
| 19            | JH-1212T-D       | JH-1212T4-D   |
| 20            | JH-1212T-A       | JH-1212T4-A   |

|    |               |               |
|----|---------------|---------------|
| 21 | JH-1212R-D    | JH-1212R-D    |
| 22 | JH-1212R-A    | JH-1212R-A    |
| 23 | JH-24T-E-D    | JH-24T4-E-D   |
| 24 | JH-24T-E-A    | JH-24T4-E-A   |
| 25 | JH-24T-E-DP   | JH-24T4-E-DS  |
| 26 | JH-24T-E-AP   | JH-24T4-E-AS  |
| 27 | JH-24R-E-D    | JH-24R-E-D    |
| 28 | JH-24R-E-A    | JH-24R-E-A    |
| 29 | JH-32T-D      | JH-32T4-D     |
| 30 | JH-32T-A      | JH-32T4-A     |
| 31 | JH-32TP-DP    | JH-32P4-DS    |
| 32 | JH-32TP-AP    | JH-32P4-AS    |
| 33 | JH-32T-DP     | JH-32T4-DS    |
| 34 | JH-32T-AP     | JH-32T4-AS    |
| 35 | JH-32P-D      | JH-32T8-D     |
| 36 | JH-32P-A      | JH-32T8-A     |
| 37 | JH-32R-D      | JH-32R-D      |
| 38 | JH-32R-A      | JH-32R-A      |
| 39 | JH-32T-2E-D   | JH-32T4-2E-D  |
| 40 | JH-32T-2E-A   | JH-32T4-2E-A  |
| 41 | JH-32TP-2E-DP | JH-32P4-2E-DS |
| 42 | JH-32TP-2E-AP | JH-32P4-2E-AS |
| 43 | JH-32T-2E-DP  | JH-32T4-2E-DS |
| 44 | JH-32T-2E-AP  | JH-32T4-2E-AS |
| 45 | JH-32P-2E-D   | JH-32T8-2E-D  |
| 46 | JH-32P-2E-A   | JH-32T8-2E-A  |
| 47 | JH-32R-2E-D   | JH-32R-2E-D   |
| 48 | JH-32R-2E-A   | JH-32R-2E-A   |
| 49 | JH-40T-D      | JH-40T4-D     |
| 50 | JH-40T-A      | JH-40T4-A     |
| 51 | JH-40T-DP     | JH-40T4-DS    |
| 52 | JH-40T-AP     | JH-40T4-AS    |
| 53 | JH-40TP-DP    | JH-40P4-DS    |
| 54 | JH-40TP-AP    | JH-40P4-AS    |
| 55 | JH-40P-D      | JH-40T8-D     |
| 56 | JH-40P-A      | JH-40T8-A     |
| 57 | JH-40R-D      | JH-40R-D      |
| 58 | JH-40R-A      | JH-40R-A      |
| 59 | JH-40T-2E-D   | JH-40T4-2E-D  |
| 60 | JH-40T-2E-A   | JH-40T4-2E-A  |

|     |               |               |
|-----|---------------|---------------|
| 61  | JH-40T-2E-DP  | JH-40T4-2E-DS |
| 62  | JH-40T-2E-AP  | JH-40T4-2E-AS |
| 63  | JH-40TP-2E-DP | JH-40P4-2E-DS |
| 64  | JH-40TP-2E-AP | JH-40P4-2E-AS |
| 65  | JH-40P-2E-D   | JH-40T8-2E-D  |
| 66  | JH-40P-2E-A   | JH-40T8-2E-A  |
| 67  | JH-40R-2E-D   | JH-40R-2E-D   |
| 68  | JH-40R-2E-A   | JH-40R-2E-A   |
| 69  | JH-48T-D      | JH-48T4-D     |
| 70  | JH-48T-A      | JH-48T4-A     |
| 71  | JH-48T-DP     | JH-48T4-DS    |
| 72  | JH-48T-AP     | JH-48T4-AS    |
| 73  | JH-48TP-DP    | JH-48P4-DS    |
| 74  | JH-48TP-AP    | JH-48P4-AS    |
| 75  | JH-48P-D      | JH-48T12-D    |
| 76  | JH-48P-A      | JH-48T12-A    |
| 77  | JH-48R-D      | JH-48R-D      |
| 78  | JH-48R-A      | JH-48R-A      |
| 79  | JH-48T-2E-D   | JH-48T4-2E-D  |
| 80  | JH-48T-2E-A   | JH-48T4-2E-A  |
| 81  | JH-48T-2E-DP  | JH-48T4-2E-DS |
| 82  | JH-48T-2E-AP  | JH-48T4-2E-AS |
| 83  | JH-48TP-2E-DP | JH-48P4-2E-DS |
| 84  | JH-48TP-2E-AP | JH-48P4-2E-AS |
| 85  | JH-48P-2E-D   | JH-48T12-2E-D |
| 86  | JH-48P-2E-A   | JH-48T12-2E-A |
| 87  | JH-48R-2E-D   | JH-48R-2E-D   |
| 88  | JH-48R-2E-A   | JH-48R-2E-A   |
| 89  | JH-60T-D      | JH-60T4-D     |
| 90  | JH-60T-A      | JH-60T4-A     |
| 91  | JH-60T-DP     | JH-60T4-DS    |
| 92  | JH-60T-AP     | JH-60T4-AS    |
| 93  | JH-60TP-DP    | JH-60P4-DS    |
| 94  | JH-60TP-AP    | JH-60P4-AS    |
| 95  | JH-60P-D      | JH-60T12-D    |
| 96  | JH-60P-A      | JH-60T12-A    |
| 97  | JH-60R-D      | JH-60R-D      |
| 98  | JH-60R-A      | JH-60R-A      |
| 99  | JH-60T-2E-D   | JH-60T4-2E-D  |
| 100 | JH-60T-2E-A   | JH-60T4-2E-A  |



|     |               |               |
|-----|---------------|---------------|
| 101 | JH-60T-2E-DP  | JH-60T4-2E-DS |
| 102 | JH-60T-2E-AP  | JH-60T4-2E-AS |
| 103 | JH-60TP-2E-DP | JH-60P4-2E-DS |
| 104 | JH-60TP-2E-AP | JH-60P4-2E-AS |
| 105 | JH-60P-2E-D   | JH-60T12-2E-D |
| 106 | JH-60P-2E-A   | JH-60T12-2E-A |
| 107 | JH-60R-2E-D   | JH-60R-2E-D   |
| 108 | JH-60R-2E-A   | JH-60R-2E-A   |

## ■ JH2 Series

| serial number | Prototype number | Now the model  |
|---------------|------------------|----------------|
| 1             | JH2-16T-E-D      | JH2-16T8-D     |
| 2             | JH2-16T-E-A      | JH2-16T8-A     |
| 3             | JH2-16T-E-DP     | JH2-16T8-DS    |
| 4             | JH2-16T-E-AP     | JH2-16T8-AS    |
| 5             | JH2-16TP-E-DP    | JH2-16P8-DS    |
| 6             | JH2-16TP-E-AP    | JH2-16P8-AS    |
| 7             | JH2-24T-E-D      | JH2-24T8-D     |
| 8             | JH2-24T-E-A      | JH2-24T8-A     |
| 9             | JH2-24T-E-DP     | JH2-24T8-DS    |
| 10            | JH2-24T-E-AP     | JH2-24T8-AS    |
| 11            | JH2-24TP-E-DP    | JH2-24P8-DS    |
| 12            | JH2-24TP-E-AP    | JH2-24P8-AS    |
| 13            | JH2-32T-E-D      | JH2-32T8-E-D   |
| 14            | JH2-32T-E-A      | JH2-32T8-E-A   |
| 15            | JH2-32T-E-DP     | JH2-32T8-E-DS  |
| 16            | JH2-32T-E-AP     | JH2-32T8-E-AS  |
| 17            | JH2-32T2-E-D     | JH2-32T16-E-D  |
| 18            | JH2-32T2-E-A     | JH2-32T16-E-A  |
| 19            | JH2-32T2-E-DP    | JH2-32T16-E-DS |
| 20            | JH2-32T2-E-AP    | JH2-32T16-E-AS |
| 21            | JH2-32T4-E-D     | JH2-32T32-E-D  |
| 22            | JH2-32T4-E-A     | JH2-32T32-E-A  |
| 23            | JH2-32T4-E-DP    | JH2-32T32-E-DS |
| 24            | JH2-32T4-E-AP    | JH2-32T32-E-AS |
| 25            | JH2-32R-E-D      | JH2-32R8-E-D   |
| 26            | JH2-32R-E-A      | JH2-32R8-E-A   |

|    |              |                |
|----|--------------|----------------|
| 27 | JH2-40T-E-D  | JH2-40T8-E-D   |
| 28 | JH2-40T-E-A  | JH2-40T8-E-A   |
| 29 | JH2-40T-E-DP | JH2-40T8-E-DS  |
| 30 | JH2-40T-E-AP | JH2-40T8-E-AS  |
| 31 | JH2-40R-E-D  | JH2-40R8-E-D   |
| 32 | JH2-40R-E-A  | JH2-40R8-E-A   |
| 33 | JH2-48R-E-D  | JH2-48R12-E-D  |
| 34 | JH2-48R-E-A  | JH2-48R12-E-A  |
| 35 | JH2-48T-E-D  | JH2-48T12-E-D  |
| 36 | JH2-48T-E-A  | JH2-48T12-E-A  |
| 37 | JH2-48T-E-DP | JH2-40T12-E-DS |
| 38 | JH2-48T-E-AP | JH2-40T12-E-AS |
| 39 | JH2-60T-E-D  | JH2-60T12-E-D  |
| 40 | JH2-60T-E-A  | JH2-60T12-E-A  |
| 41 | JH2-60T-E-DP | JH2-60T12-E-DS |
| 42 | JH2-60T-E-AP | JH2-60T12-E-AS |
| 43 | JH2-60R-E-D  | JH2-60R12-E-D  |
| 44 | JH2-60R-E-A  | JH2-60R12-E-A  |

## ■ JT Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JT-14T           | JT-14T        |
| 2             | JT-14TP          | JT-14TP       |
| 3             | JT-14TP2         | JT-14TP2      |
| 4             | JT2-14T          | JT2-14T       |
| 5             | JT-14R           | JT-14R        |
| 6             | JT-16T           | JT-16T        |
| 7             | JT3-16T          | JT3-16T       |
| 8             | JT3-32T-2E       | JT3-32T8-2E   |

## ■ JT5 Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JT5-32T-E        | JT5-32T8-E    |
| 2             | JT5-32T2-E       | JT5-32T16-E   |

|   |            |             |
|---|------------|-------------|
| 3 | JT5-32T4-E | JT5-32T32-E |
|---|------------|-------------|

## ■ JM Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JM-32T-D         | JM-32T4-D     |
| 2             | JM-32T-A         | JM-32T4-A     |
| 3             | JM-32P-D         | JM-32T8-D     |
| 4             | JM-32P-A         | JM-32T8-A     |
| 5             | JM-40T-D         | JM-40T4-D     |
| 6             | JM-40T-A         | JM-40T4-A     |
| 7             | JM-60T-D         | JM-60T4-D     |
| 8             | JM-60T-A         | JM-60T4-A     |
| 9             | JM-60P-D         | JM-60T12-D    |

## ■ JHM Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JHM-16T-E-D      | JHM-16T4-E-D  |
| 2             | JHM-16T-E-A      | JHM-16T4-E-A  |
| 3             | JHM-24T-D        | JHM-24T4-D    |
| 4             | JHM-24T-A        | JHM-24T4-A    |
| 5             | JHM-24T-E-D      | JHM-24T4-E-D  |
| 6             | JHM-24T-E-A      | JHM-24T4-E-A  |
| 7             | JHM-32T-D        | JHM-32T4-D    |
| 8             | JHM-32T-A        | JHM-32T4-A    |
| 9             | JHM-32P-D        | JHM-32T8-D    |
| 10            | JHM-32P-A        | JHM-32T8-A    |
| 11            | JHM-32T-2E-D     | JHM-32T4-2E-D |
| 12            | JHM-32T-2E-A     | JHM-32T4-2E-A |
| 13            | JHM-32P-2E-D     | JHM-32T8-2E-D |
| 14            | JHM-32P-2E-A     | JHM-32T8-2E-A |
| 15            | JHM-40T-D        | JHM-40T4-D    |
| 16            | JHM-40T-A        | JHM-40T4-A    |
| 17            | JHM-40P-D        | JHM-40T8-D    |
| 18            | JHM-40P-A        | JHM-40T8-A    |

|    |              |                |
|----|--------------|----------------|
| 19 | JHM-40T-2E-D | JHM-40T4-2E-D  |
| 20 | JHM-40T-2E-A | JHM-40T4-2E-A  |
| 21 | JHM-40P-2E-D | JHM-40T8-2E-D  |
| 22 | JHM-40P-2E-A | JHM-40T8-2E-A  |
| 23 | JHM-48T-D    | JHM-48T4-D     |
| 24 | JHM-48T-A    | JHM-48T4-A     |
| 25 | JHM-48P-D    | JHM-48T12-D    |
| 26 | JHM-48P-A    | JHM-48T12-A    |
| 27 | JHM-48T-2E-D | JHM-48T4-2E-D  |
| 28 | JHM-48T-2E-A | JHM-48T4-2E-A  |
| 29 | JHM-48P-2E-D | JHM-48T12-2E-D |
| 30 | JHM-48P-2E-A | JHM-48T12-2E-A |
| 31 | JHM-60T-D    | JHM-60T4-D     |
| 32 | JHM-60T-A    | JHM-60T4-A     |
| 33 | JHM-60P-D    | JHM-60T12-D    |
| 34 | JHM-60P-A    | JHM-60T12-A    |
| 35 | JHM-60T-2E-D | JHM-60T4-2E-D  |
| 36 | JHM-60T-2E-A | JHM-60T4-2E-A  |
| 37 | JHM-60P-2E-D | JHM-60T12-2E-D |
| 38 | JHM-60P-2E-A | JHM-60T12-2E-A |

## ■ JH2M Series

| serial number | Prototype number | Now the model  |
|---------------|------------------|----------------|
| 1             | JH2M-16T-E-D     | JH2M-16T8-E-D  |
| 2             | JH2M-16T-E-A     | JH2M-16T8-E-A  |
| 3             | JH2M-24T-E-D     | JH2M-24T8-E-D  |
| 4             | JH2M-24T-E-A     | JH2M-24T8-E-A  |
| 5             | JH2M-32T-E-D     | JH2M-32T8-E-D  |
| 6             | JH2M-32T-E-A     | JH2M-32T8-E-A  |
| 7             | JH2M-32T2-E-D    | JH2M-32T16-E-D |
| 8             | JH2M-32T2-E-A    | JH2M-32T16-E-A |
| 9             | JH2M-32T4-E-D    | JH2M-32T32-E-D |
| 10            | JH2M-32T4-E-A    | JH2M-32T32-E-A |
| 11            | JH2M-40T-E-D     | JH2M-40T8-E-D  |

|    |              |                |
|----|--------------|----------------|
| 12 | JH2M-40T-E-A | JH2M-40T8-E-A  |
| 13 | JH2M-48T-E-D | JH2M-48T12-E-D |
| 14 | JH2M-48T-E-A | JH2M-48T12-E-A |
| 15 | JH2M-60T-E-D | JH2M-60T12-E-D |
| 16 | JH2M-60T-E-A | JH2M-60T12-E-A |

## ■ JT5M Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | JT5M-32T-E       | JT5M-32T8-E   |
| 2             | JT5M-32T2-E      | JT5M-32T16-E  |
| 3             | JT5M-32T4-E      | JT5M-32T32-E  |

## ■ HE Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | HE-8XT           | HE-8X         |
| 2             |                  | HE-8X-S       |
| 3             | HE-8YT           | HE-8YT        |
| 4             | HE-8YR           | HE-8YR        |
| 5             | HE-16XT          | HE-16X        |
| 6             | HE-16YT          | HE-16YT       |
| 7             | HE-16T           | HE-16T        |
| 8             |                  | HE-16T-S      |
| 9             | HE-16TP          | HE-16P-S      |
| 10            | HE-16R           | HE-16R        |
| 11            |                  | HE-16R-S      |
| 12            | HE-16YR          | HE-16YR       |
| 13            | HE-32R           | HE-32R        |
| 14            | HE-32T           | HE-32T        |
| 15            | HE-4AI2AO        | HE-4AI2AO     |
| 16            | HE-4AO           | HE-4AO        |
| 17            | HE-8AO           | HE-8AO        |
| 18            | HE-8AI           | HE-8AI        |
| 19            | HE-2L            | HE-2L         |
| 20            | HE-4L            | HE-4L         |
| 21            | HE-2TCY          | HE-2TCY       |
| 22            | HE-2TCY2         | HE-2TCY2      |
| 23            | HE-4TCY          | HE-4TCY       |
| 24            | HE-4TCY2         | HE-4TCY2      |

|    |        |        |
|----|--------|--------|
| 25 | HE-8TC | HE-8TC |
|----|--------|--------|

## ■ TE Series

| serial number | Prototype number | Now the model |
|---------------|------------------|---------------|
| 1             | TE-8XT           | TE-8X         |
| 3             | TE-8YT           | TE-8YT        |
| 4             | TE-16YT          | TE-16YT       |
| 5             | TE-16T           | TE-16T        |
| 6             | TE-16XT          | TE-16X        |
| 7             | TE-16YP          | TE-16YP       |
| 8             | TE-4AI2AO        | TE-4AI2AO     |
| 9             | TE-4PTY          | TE-4PTY       |
| 10            | TE-8AI           | TE-8AI        |
| 11            | TE-4AO           | TE-4AO        |
| 12            | TE-2L            | TE-2L         |
| 13            | TE-4L            | TE-4L         |
| 14            | TE-1TC-1AO       | TE-1TC-1AO    |