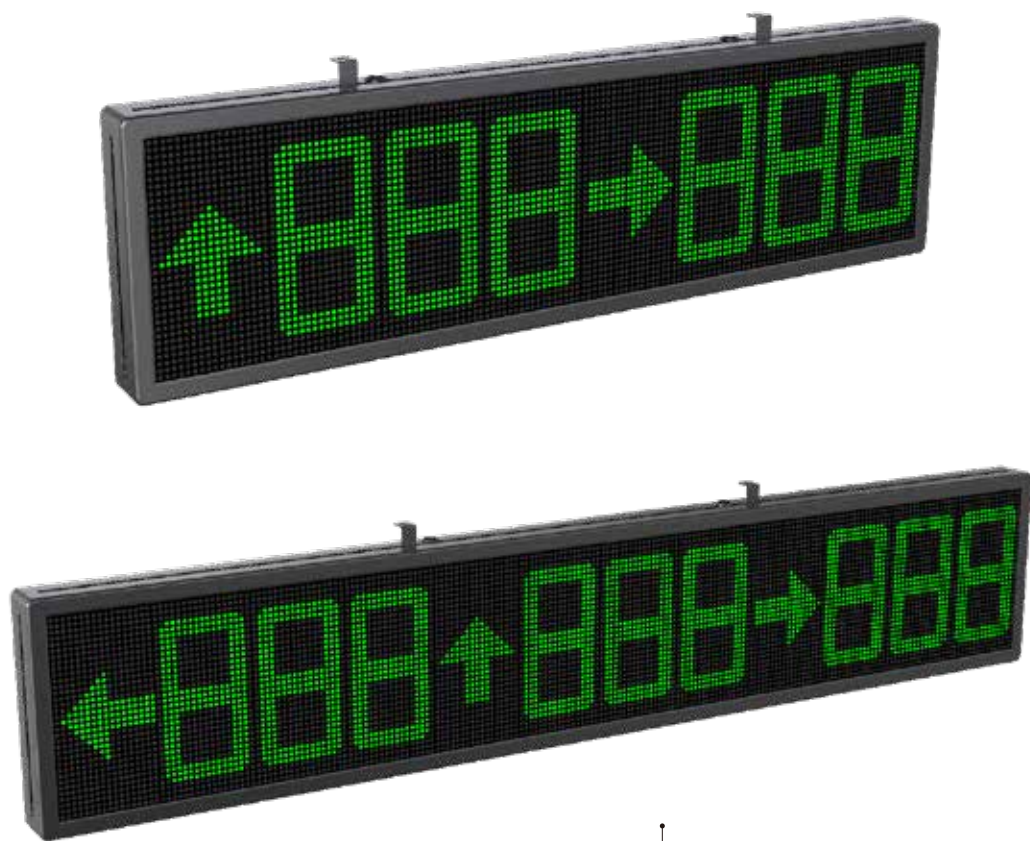# INDOOR PARKING GUIDANCE SCREEN

FJC−CW07

FJC-CW07 series products are indoor parking guidance screen with a full sense of technology and a larger display area. it is designed with an aluminum profile frame, with a large display area, simple and elegant. The product supports three forms of one-way screen, two-way screen and three-way screen, and supports RS485 or TCP/IP communication protocol, helping the parking lot to perfectly realize intelligent parking guidance.

FJC−CW07

Application Scenarios

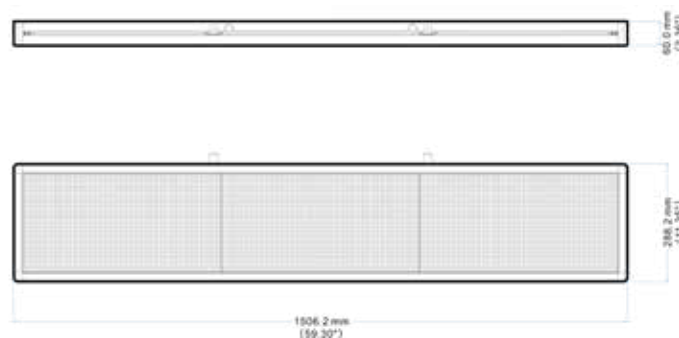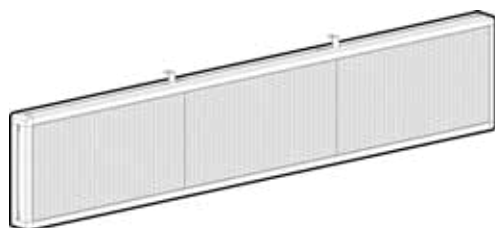| Community | Factory | Bank | Hotel | Airport | Office Building |

Key Features

- **Lightweight And Durable**

  Aluminum profile frame, Lightweight and durable, aluminum-plastic plate rear cover, strong corrosion resistance

- **High Brightness LED Display**

  Indoor high-brightness LED display module, with red, green and yellow three-color display, large display area

- **Various Display Methods**

  The display content supports 4 display modes: number, text, direction + number, number + direction

- **Optional Communication Protocol**

  Support RS485 or TCP/IP communication protocol

Dimensions (mm)

Product Specifications

Product Model	FJC-CW0710/11	FJC-CW0720/21	FJC-CW0730/31
Frame	Aluminum profile powder spraying		
Rear cover plate	Aluminum composite panel		
Dimensions(L*W*H)	532*288*60mm	1019*288*60mm	1506*288*60mm
LED Module Area	487*243.5mm	974*243.5mm	1462.2*243.5mm
Power Consumption	≤20W	≤40W	≤60W
Working Voltage	AC 220V±10% 50Hz		
Point Spacing	7.62mm		
Periodic Lattice	64*32 dots	128*32 dots	192*32 dots
Display Color	Red, green and yellow		
Viewing Angle	Horizontal 160 º/Vertical 120 º		
Brightness	800cd/m2		
Response Time	≤15s		
Screen Life	≥100 Thousand Hours		
Communication mode	RS485 or TCP/IP		
Noise	≤65dB		
Protection Degree	IP5X		
Working Temperature	-25℃ to 70℃		
Operating humidity	≤95%, no condensation		
Working Environment	Indoor		