

Precision Cooling

5.5-100kW

Cases Sharing

INVT Network Power

Cases Application:

Health Care Education
Government IT



2023/7/31 →

What Our Customers Are Saying From Across The Globe

Hello Ar,
I will be sending you later today the PO for the lithium battery solution.
By the way, we are testing your products in Mexico and we like them very much.
Best regards

Satisfied customers

- Hiiii
- we liked your products
- we did tests and they passed
- congratulations

you made the project installation?
we installed one UPS 200kVA
I send you as promised photos and videos.
The UPS powers the MSCT.
So excellent, many thanks!
you made the project L.
yes
The end user is satisfied?
of course satisfied and even very much!
Cool, we would do more and more projects together!

To: sunny@invt.com.cn
CC:
Subject: KIC: ke: INVT support

Dear Sunny,
Yes we have
We worked with INVT in past long time ago as well, and we are satisfied with your product quality as well, but we don't know about your services and support so far, as did not have UPS problem so far. You can share INVT special price list for UPS without batteries (Online, Single phase and Three Phase Series).
Regards
Director Business Development

I have a question. Huawei launch modular UPS before, it is made by your company?

Good morning.
Huawei modular UPS? Which one? why do you guess it made by us? (Edited)

I thought, your modular UPS quality is very high. Then Huawei is not expert on UPS market, So, I thought, They should ask to the UPS manufacturer.

Trustworthy product

we even sent back the scanner back to them to fix the problem, like screen jittering... then audio is soft, plus a few bugs
but it came back also the same, with minor improvement
yup, we still got 10K USD worth of the scanner in our office, cannot sell, and cannot return.

Hi! Ar, these equipments can also be OEM and you can send me prices for these equipments.
I wait for comments.

During covid time, we bought a lot of temperature scanner from one supplier in China. In the video and proposal, it looks great, but when it arrive... it's totally a different thing, we order a few batches, and each batches quality was getting worst
but no worries, my friend in Singapore and China told me INVT is very reliable

Excellent product quality

the results and we can order more UPS. So far your UPS is good and working fine. No problem at all and I am happy about it.
Many thanks for your information share
We are happy to know that our UPS make you and your clients satisfied, let us keep good touch always, hope everything will be better at your side.

High customer return rate

Excellent my friend

Its fine installed it on the 4.0 kva and 2.0 Kva and it works fine, will be ordering more next week, thanks much

Because we have to complete 1070 units remember

23 Jan

with Second container

the same date

Great

Offered product: Small Room Precision Cooling

4 sets of VCA020, 20kW

Location: Liaoning Province·China

For Jinzhou Medical University's application environment with high heat density and complicated terminals, INVT proposed the solution of Room Precision Cooling.

This series has extremely high stability and extremely low power loss. It is suitable for data centers, hospital equipment rooms and other places that require constant temperature and humidity, and meets the reliable operation requirements of key equipment for efficient and energy-saving operation throughout the year.



Offered product: Large Room Precision Cooling

VCA025, 27.5kW

Location: Henan Province·China

Xin'an County People's Hospital put forward the principles and requirements of "ensure high reliability, compatibility and high scalability" for the data center cooling system.

For this reason, INVT Network Power selected 27.5kW Large Room Precision Cooling according to the needs of customers. This product not only meets the existing needs of customers, but also takes into account the flexible expansion requirements of the hospital's future business development.



Offered product: Small Room Precision Cooling

2 sets of VCA012, 12.5kW

Location: Liaoning Province·China

With the increasing demand for energy, the green revolution with the concept of energy saving and consumption reduction has quietly emerged, which in turn has led to a new trend in the rapid development of a low-carbon economy.

The 12.5kW Small Room Precision Cooling provided by INVT Network Power successfully escorted the IT room of Dandong State Grid Hydropower Overhaul Company with its excellent product performance, perfect service system, and energy-efficient solutions.



Offered product: Large Room Precision Cooling

VCA030, 30kW

Location: Jiangxi·China

A few days ago, the INVT Network Power 30kW Room Precision Cooling system was successfully installed in the new computer room of Ganzhou Yuanhengjia Vocational School, ensuring the safe and stable operation of the computer room project system of the school.

This series is very customizable, 100% full frontal maintenance and optional phase tolerance function to better protect the power of precision cooling.



Offered product: Small Room Precision Cooling

2 sets of VCA012-12.5kW

Location: Guangdong Province·China

INVT Network Power and Jieyang Haoze Hospital have jointly built the hospital data center air-conditioning system to provide basic guarantee for its green and smart hospital.

This series of Precision Cooling features large air volume, small enthalpy difference, high sensible heat ratio design, to meet the temperature control needs of the server room.



Offered product: Large Room Precision Cooling

3 sets of VCA050-50kW

Location: Inner Mongolia·China

Recently, INVT Network Power won the bidding of Tongliao Public Security Bureau by virtue of Room Precision Cooling.

This series is not only capable of 365×24 hours non-stop operation, but also very energy-efficient, high energy-efficient compressor with electronic expansion valve as standard for fast response and more accurate flow adjustment.



Offered product: Small Room Precision Cooling

3 sets of VCA012, 12.5kW

Location: Jilin Province·China

In modern teaching, information technology is more important than ever, so Jilin University decided to build a brand new data center and chose INVT Network Power's precision cooling solution.

This series features high efficiency backward tilting centrifugal fan with low energy consumption and high air volume to ensure uniform temperature and humidity distribution in the server room.



Offered product: Small Room Precision Cooling

VCA007, 7.5kW

Location: Beijing Province-China

Recently, China Construction First Group Corporation Limited's bidding was sold out, and INVT Network Power stood out with its energy-efficient Small Room Precision Cooling and successfully won the bid.

The series is safe and reliable, subject to rigorous and repeated testing and verification, with high standards required for high quality delivery.



Offered product: Large Room Precision Cooling

VCA030, 30kW

Location: Jiangsu·China

The development trend of network data centers has stimulated new market demand for refrigeration equipment and systems such as precision air conditioners.

Against such a background, INVT Room Precision Cooling series products adopt scroll compressors, high-efficiency EC fans, energy-saving intelligent control and other technologies to ensure that precision air-conditioning equipment is more green and energy-saving. Won the trust of Yancheng Lingyi Technology.



Offered product: Small Room Precision Cooling

2 sets of VCA012, 12.5kW

Location: Liaoning Province·China

In order to strengthen the innovation of communication methods and discourse methods, improve the efficiency of news gathering and editing and the effect of news dissemination, Helong City established a media center, and chose INVT's 12.5kW precision cooling to ensure the stability of the computer room environment.

The series is convenient and quick, threaded quick coupling design for no welding on site.



▶ **Don't hesitate to contact us** ———

Email: networkpowersales@invt.com.cn

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INVT Cloud



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Industry Automation Solution Provider**