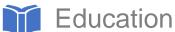
HT33 Series 60-500kVA Tower Online UPS Cases Sharing

INVT Power





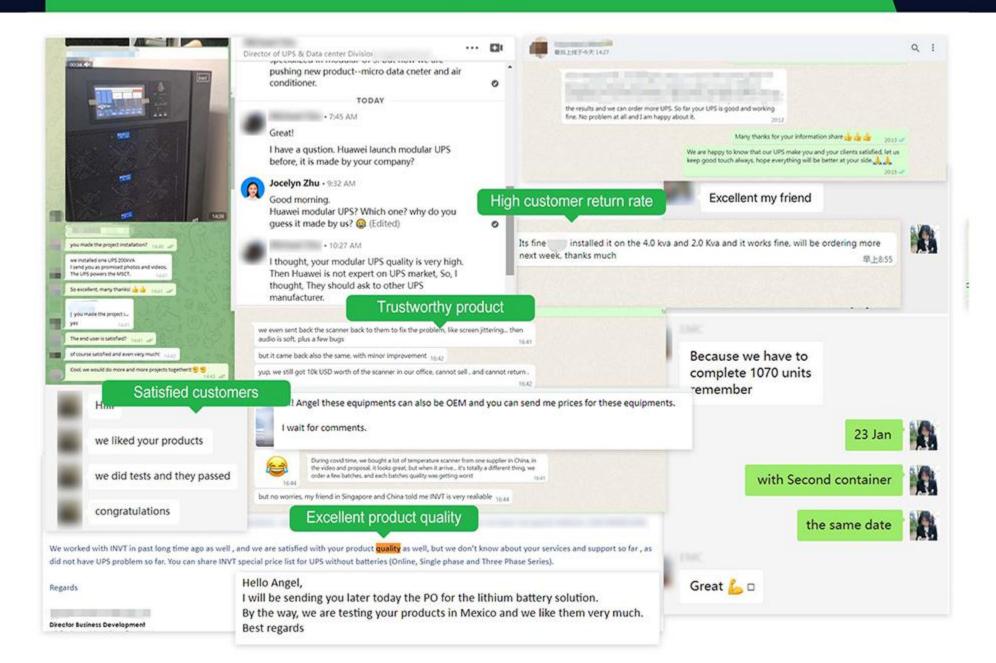








What Our Customers Are Saying From Across The Globe





Fengyang Astronergy

invt

Offered product:

2 sets of 500kVA Tower Online UPS

Location: Liaoning-China

In a situation where production is highly automated and operations are highly informative, even a very short power outage can cause the entire production process to stagnate, product scrapping, and even equipment damage.

In order to ensure continuous power for the operation of key equipment and systems such as Fengyang Astronergy industrial production automation equipment and computer information systems, INVT Power proposed a solution of two 500kVA tower online UPS. This series of products uses advanced technology that increases performance and reliability.











Antu County Government Affairs Hall



Offered product:

2 sets of 200kVA Tower Online UPS

4 sets of 200Ah batteries

Location: Jilin-China

As a functional institution for social services and management such as economy, security, and politics, the government has become increasingly strict and urgent with the development of office automation and government informatization and the strengthening of its awareness of serving society.

In order to ensure the smooth flow of information and data sharing in the Antu County Government Affairs Hall, INVT Power provided two 200kVA tower online UPS and 4 sets of 200Ah batteries, making the stable and reliable UPS power system a powerful guarantee for data security and integrity.











Wuhan Union Hospital of China



Offered product:

400kVA Tower Online UPS

Location: Hubei-China

In modern medical care, the UPS power supply has become a necessary equipment. UPS power supply provides reliable power guarantees for medical facilities and ensures the stable operation of medical equipment.

Based on the specific conditions of Wuhan Union Hospital, INVT Power provided a 400kVA tower online UPS to avoid interruption of medical staff's surgical procedures and provide the emergency power supply to protect the hospital's important data. In addition, it can extend the service life of related equipment and protect equipment from voltage fluctuations.











State Grid Xinyi Power Supply Company



Offered product:

2 sets of 60kVA Tower Online UPS

Location: Jiangsu-China

In order to ensure the quality of the power grid of State Grid Xinyi Power Supply Company, the INVT Power technical team recommended the 60kVA tower online UPS solution based on the customer's requirements for "high energy efficiency and convenient maintenance."

This series of UPS can filter clutter interference and voltage fluctuations in the power, ensure the stability of the power quality of the power grid, improve the power supply quality of the power grid, and protect the safety of the power grid and substation equipment.













State Grid Shuyang Power Supply Company



Offered product:

2 sets of 120kVA Tower Online UPS

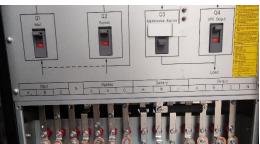
Location: Jiangsu-China

Recently, INVT Power provided two 120kVA online tower UPS to State Grid Shuyang Power Supply Company to ensure the safe and stable operation of the substation.

This series of UPS can improve the reliability of the power grid. When the power grid fails, the UPS can start immediately to provide reliable backup power for the substation and avoid heavy losses caused by power interruptions. When the main power supply fails or has a power outage, the UPS can immediately take over the power supply and maintain the continuous power supply of the power grid.











Jingyuan Gymnasium



Offered product:

5 sets of 120kVA Tower Online UPS

Location: Gansu-China

Sports venues are highly populated places. When emergencies such as fires, natural disasters, temporary power outages, and other emergencies occur, the realization of functions such as efficiently guiding crowds to evacuate and quickly starting fire extinguishing equipment rely on reliable emergency power supply systems.

Therefore, INVT Power provided 5 sets of 120kVA tower online UPS for Jingyuan Gymnasium, providing the sports industry with a last-second power guarantee solution to ensure the stadium's regular operation.











07

Jilin Provincial Medical Insurance Service Hall

Offered product:

120kVA Tower Online UPS

2 sets of 100Ah batteries

Location: Jilin-China

Recently, Jilin Provincial Medical Insurance Service Hall purchased a 120kVA tower online UPS and 2 sets of 100Ah batteries from INVT Power. For government computer rooms, network reliability and stability are crucial.

This series of UPS has high input factor and low current distortion with front access of serviceability and user-friendly interface, which is efficient and convenient, ensuring zero power switching of equipment and systems, ensuring the security of the government's huge data storage, and maintaining the normal and safe operation of data and public services.











Southern University of Science and Technology



Offered product:

120kVA Tower Online UPS

2 sets of 200Ah batteries

Location: Guangdong-China

In the construction of educational information infrastructure, the power supply system is the source of power for information equipment in the computer room. The main IT load equipment must run 24 hours a day to provide a reliable guarantee for the normal operation of the server host and data storage.

In order to promote the construction of a smart campus and important data security at the Southern University of Science and Technology, INVT Power proposed a solution of 120kVA online tower UPS and 2 sets of 200Ah batteries to ensure the stable operation of the information system.











invt

Offered product:

60kVA Tower Online UPS

Location: Liaoning-China

In the field of industrial manufacturing, the power supply situation in manufacturing plants is complex, and the power requirements from IT equipment to manufacturing equipment are also different. Moreover, for manufacturing plants such as Chemsemi, production continuity is very important. Once a sudden power outage occurs, it will cause huge losses to the company.

Based on this situation, INVT Power provides a 60kVA tower online UPS solution with a modular design of sub-systems to provide reliable power protection for key electrical equipment.











10

Inner Mongolia Xinyuan Silicon Material Technology Co., Ltd.

Offered product:

2 sets of 150kVA Tower Online UPS

Location: Inner Mongolia-China

The large number of applications of various advanced equipment in the industrial field has put forward higher requirements for power supply quality and power supply continuity. The INVT Power team recommended the 150kVA tower online UPS solution after an on-site visit to Inner Mongolia Xinyuan Silicon Material Technology Co., Ltd. and based on the customer's specific needs for UPS.

This series of UPS has multi-protection, over-temperature protection with 8 sensors, over-load, battery under voltage, and so on, which effectively ensures the reliability and continuity of power supply.









