



UNINTERRUPTED POWER SUPPLY SOLUTIONS FOR YOUR HEALTHCARE/MEDICAL EQUIPMENT

Fida International (S) Pte Ltd

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ENSURE AN UNINTERRUPTED POWER SUPPLY FOR YOUR HEALTHCARE/MEDICAL EQUIPMENT

Uninterruptible Power Supply (UPS) is a crucial investment for any environment where reliable power is essential, especially for healthcare/medical equipment. It provides seamless transition from the main power supply to a alternate backup power source during a wide range of power-related problems, such as power outages, surges, and other electrical issues, ensuring essential diagnostic equipment are operationally ready.



3 BENEFITS OF HAVING A RELIABLE UPS SYSTEM IN PLACE

Maintaining and Protection of Sensitive Lab Equipment

Medical equipment, such as life support systems, ventilators, and anaesthesia machines, often rely on a continuous and stable power source to ensure patient safety. A power outage without a backup UPS could have dire consequences for patients relying on these machines. A reliable UPS ensures that power remains uninterrupted, even in the event of a brief power outage or fluctuation, helping to prevent potentially life-threatening situations.

Data Integrity

Modern medical equipment often relies on digital technology and data storage. A sudden loss of power could result in the loss of important patient data, which could be crucial for ongoing care and treatment.

Surge and Spike Protection

In the event of a power surge, the UPS will absorb or redirect the excess energy, preventing it from reaching your devices, safeguarding sensitive electronics from damage.

MEDICAL FACILITIES WE WORK WITH



Jose Reyes Memorial
Medical Center (Philippines)



University of the Philippines Los Banos
Covid-19 Lab (Philippines)



Navotas Polytechnic
College (Philippines)



St. Luke's Medical Center
(Philippines)



Bagas Waras Hospital
(Indonesia)



RSUD dr. H. Andi
Abdurrahman Noor (Indonesia)



RSUD Klungkung
(Indonesia)



RSUD Sekayu
(Indonesia)

GIANT SERIES ONLINE UPS

The Prolink Giant I, II and Industrial II Series Online UPS has a high overload capability with a built-in isolation transformer to provide a clean power source to medical equipment, ensuring a stable and consistent power supply, ensuring the continuous and safe operation of medical equipment, especially in situations where uninterrupted power is essential for patient care and safety.

Our Recommendations:

ONLINE UPS [1P/1P]

Giant Series **[6-10KVA Tower]**

- Galvanic isolation design to withstand all kinds of loads
- Output power factor 0.8
- Fully coating PCBAs to withstand harsh environment
- Unique ventilation design for effective heat dissipation
- Wide input voltage and frequency range to withstand robust environment
- High short-circuit and overload capabilities
- Maintenance bypass switch (optional)
- Output isolation transformer



ONLINE UPS [3P/3P]

Giant II Series **[10-160KVA Tower]**

- True double-conversion online UPS with DSP control
- Output power factor 0.9, customized up to 1.0
- 7" touch screen LCD display
- Dual-mains inputs
- Galvanic isolation
- Conformal coating
- IP31 protection, optional IP42
- Redundant design



ONLINE UPS [3P/3P]

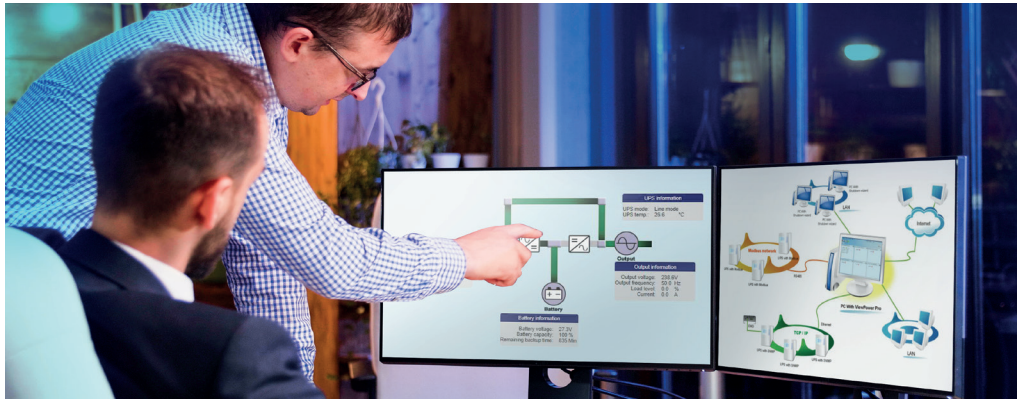
Giant Industrial II Series **[10-160KVA Tower]**

- Output power factor 0.9
- 7" touch screen LCD display
- Patented chassis structure
- Graphene coating with industrial grade components
- IP31 protection, optional IP42
- Dual-mains inputs
- Redundant design
- Isolation transformer
- Parallel capability of up to 4 units
- Backfeed protection and in-built 40kA surge protection
- 100% Front Access Design

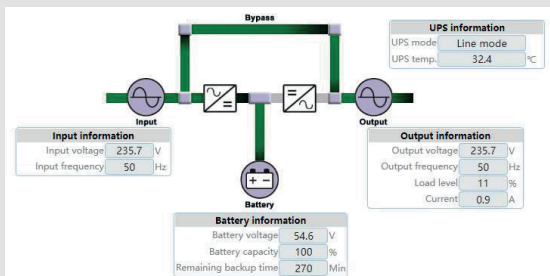
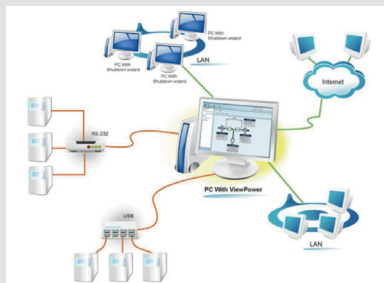


Remote Monitoring & Management

Power supply monitoring and management is essential to ensure that the UPS systems are operational in the event of an outage. An effective UPS power monitoring software provides critical insights on battery charge, performance and send out alerts during critical. UPS monitoring tools are essential to maintain 100% uptime for the network.

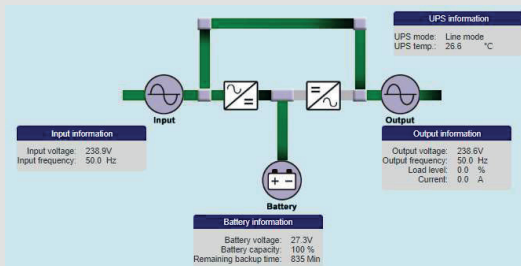
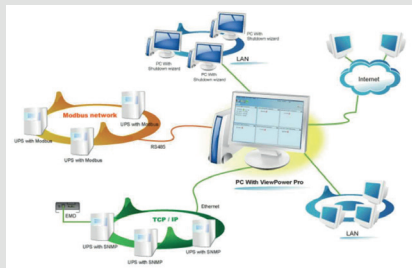


VIEWPOWER UPS MANAGEMENT SOFTWARE



ViewPower is an advanced UPS management software that is designed for users to remotely monitor and manage multiple UPS units physically connected with PC in a networked environment, either by LAN or INTERNET. Better yet, this software could perform scheduled a UPS shutdown when necessary with Shutdown Wizard which is a highly specialized and designed tool to perform shutdown task.

VIEWPOWER PRO UPS MANAGEMENT SOFTWARE



Integrated with SNMP card, ViewPower Pro is a UPS management software to monitor and manage from one to multiple UPSs in a networked environment, either LAN, INTERNET, and serial connection. It's also compatible with Shutdown Wizard which is a highly specialized and designed tool to perform shutdown task.