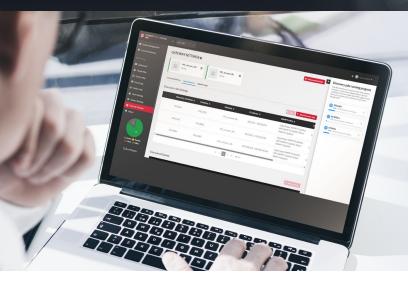


Easy cloud monitoring for non-cloud power devices





Easy cloud monitoring and management of devices connected via remote management network cards.



## **QUICK AND EASY SETUP**

Once PowerPanel Cloud Gateway is installed, all management and configuration can be done from the cloud.



## **UNLIMITED DEVICES**

Multiple instances may be connected to the user's PowerPanel Cloud account so they can monitor devices on multiple networks or in multiple locations.



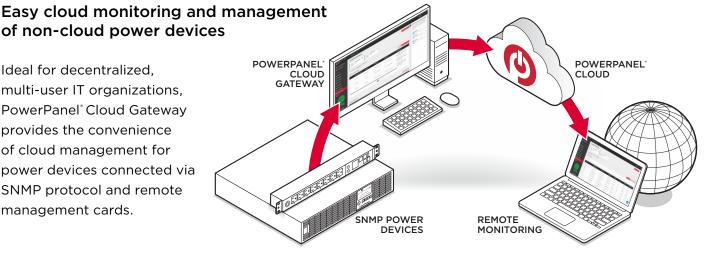
# **AUTOMATIC UPDATES**

With just a few clicks,
users can configure
preferences for
PowerPanel Cloud Gateway
to update automatically.

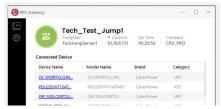
# MONITOR POWER ANYTIME, ANYWHERE

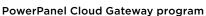
of non-cloud power devices Ideal for decentralized, multi-user IT organizations, PowerPanel® Cloud Gateway provides the convenience of cloud management for power devices connected via SNMP protocol and remote

management cards.



# SIMPLIFIED POWER MANAGEMENT







Cloud-based SNMP power device discovery



Monitor and receive power event alerts in real-time



#### **REAL-TIME MONITORING**

No matter if they're across the hall or across the globe, monitor your PDU, ATS, and UPS systems in real time so issues can be addressed and resolved quickly.



#### **INSTANT ALERTS**

The intuitive, easy-to-use dashboard provides UPS status and power conditions at a glance, delivering timely alert notifications via email.



#### MANAGE SCANS AND UPDATES

Cloud-monitoring software enables easy discovery and integration of your SNMP-connected power devices.

### CYBERPOWER, YOUR ULTIMATE ALLY IN POWER

UPS SYSTEMS | PDUs | SURGE PROTECTORS & ACCESSORIES | FTTx SYSTEMS | SERVER RACKS

