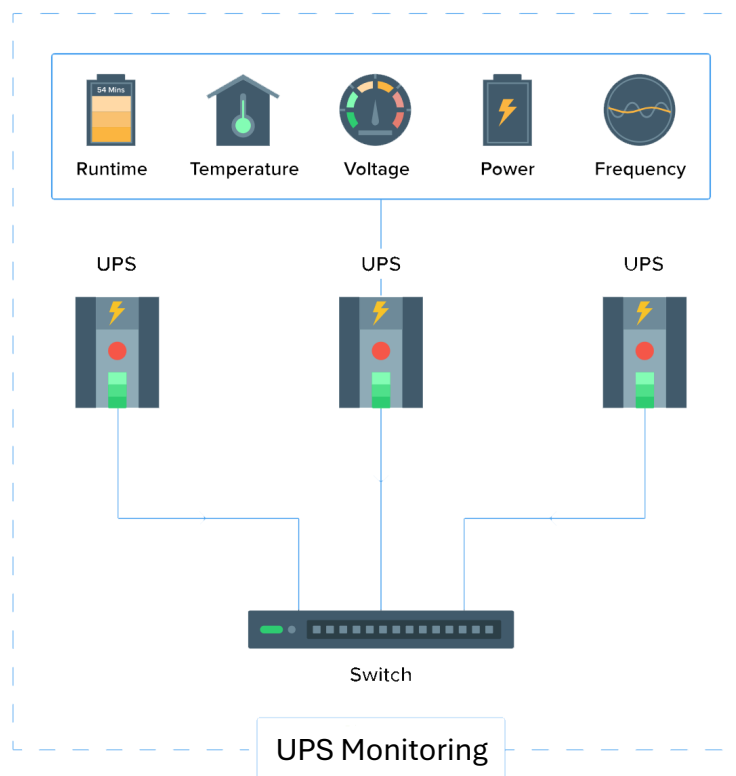


What is UPS Monitoring?

UPS monitoring is the process of monitoring the different metrics of UPS devices in a network, including voltage, current, battery status, and charge, so they are always up, available, and working. Monitoring critical performance metrics is crucial for maintenance, uptime, and to upgrade your power system to handle extended outages.

Batteries, the heart of a UPS, can encounter issues due to impedance or conductance, along with aging issues. Capacitors, fans, and filters also deteriorate in performance in due course. Furthermore, UPSs are also susceptible to redundant power supplies, overheating, and dust, which means these pieces of hardware require round-the-clock monitoring and maintenance.

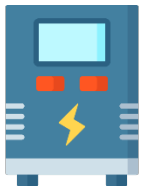


What are the benefits of UPS Monitoring?

- Avoiding unexpected battery failure
- Reduced Downtime
- Enabling Clean Device Shutdowns
- Getting alerts before users notice a problem
- Instant Email alerts and remote access to logs without being on site

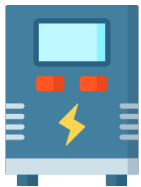
UPS Monitoring Plans:

Basic Monitoring



- Remote UPS Monitoring
- Two-factor authentication
- Downloadable device reports
- Automated firmware distribution to your UPS with local installation via LCD

Standard Monitoring



- Remote UPS Monitoring
- Two-factor authentication
- Downloadable device reports
- One-click remote firmware upgrade via the web portal
- **Microsoft Teams and Slack Notification integrations**
- **Automated email notifications**
- **Remote self-test and audible alarm diagnostics**
- **Remote adjustment of input voltage sensitivity**
- **Device Sharing with other users**

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WYCOM UPS MONITORING

Advanced Monitoring



- Remote UPS Monitoring
- Two-factor authentication
- Downloadable device reports
- One-click remote firmware upgrade via the web portal
- Microsoft Teams and Slack Notification integrations
- Automated email notifications
- Remote self-test and audible alarm diagnostics
- Remote adjustment of input voltage sensitivity
- Device Sharing with other users
- **Remote outlet group reboot to power cycle or reset equipment**
- **Name outlet groups to track where equipment is plugged in**
- **Set load-shedding for time-on-battery Operations**

Need more information?

Please reach out to Wycom Technology via the following:

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