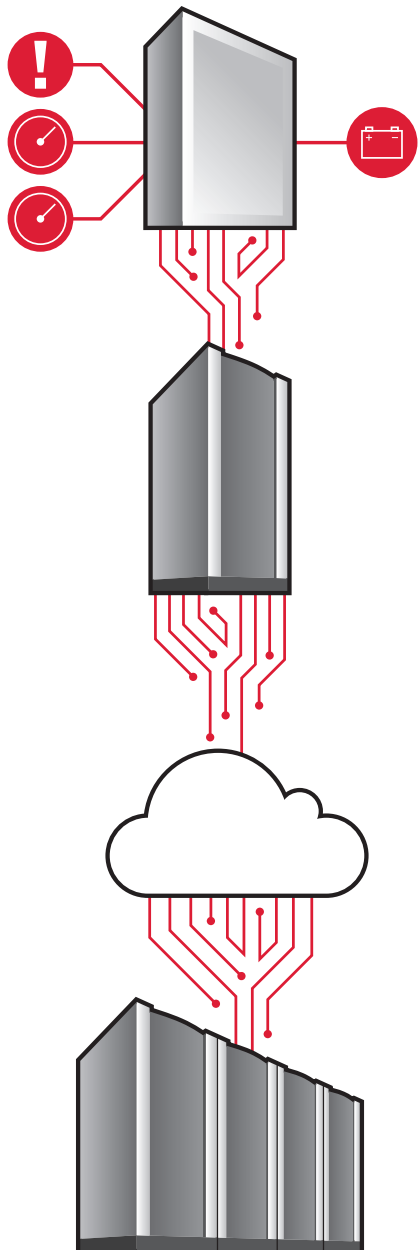


DATA IS BORN AT THE EDGE

CyberPower Supports the Network at Every Stage.

“The Edge” is the furthest point on the Operational Technology (OT) Network. Actionable data collected at the edge can be analyzed to achieve peak efficiency.



CONTROL PANEL

Data, once collected, can be analyzed for direct response and stored at the control panel or transmitted to a supervisory controller.

SERVER ROOM

Data sent to a supervisory controller in a server room on premise allows for a holistic view of the facility. This assures systems are working together to achieve desired goals.

THE CLOUD

Depending on the needs of the stakeholder, the data collected at each building should be securely transmitted and saved in a location off-premise.

DATA CENTER

Once the data has been transmitted, it can be further analyzed for greater insight to drive cost savings decisions.

CYBERPOWER IS THE LEADER AT THE EDGE

Proven Network Power For Over 20 Years.

Designed specifically for building automation systems, CyberPower's BAS34U24V UPS is the OT network's leader in power protection on the edge. A DIN Rail Mount UPS with line-interactive topology, the UPS is the best solution to support the control panel on the OT Network. CyberPower's proven BAS34U24V UPS is the gold standard for the OT network, provides best-in-class reliable power supply, surge protection, and delivers up to four hours of battery backup at 80 percent load.*



As a true manufacturer, CyberPower has control over production and supply chain. We can offer the best quality products in the industry. Trust the experienced and proven solution.



UPS Systems

CyberPower offers a full spectrum of UPS systems to protect and power your network equipment. All CyberPower UPS Systems feature advanced technologies, innovative features, competitive specifications, and industry-leading warranties.

- Over 100 models - From 350 VA-10 kVA.
- The largest selection of ENERGY STAR® qualified UPS systems available between 350 VA - 10 kVA.



Power Distribution Units

We design and build a comprehensive line of power distribution units (PDUs). They are engineered to distribute power to devices, servers, and network equipment in the most demanding environments.

- Over 100 models including basic, metered, monitored, switched, metered ATS, switched ATS, and maintenance bypass.
- Available LCD displays on monitored, switched, and metered-by-outlet PDUs are able to log power draw in their web interface.



Racks

CyberPower Carbon™ Racks help organize, manage, and secure all types of IT and OT networking equipment.

- Enclosures, open frame, and wall mount units available.
- Accessories customize racks for appropriate applications and environments.

CyberPower®

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*Runtimes based on testing fully-charged, new batteries at normal operating conditions. Runtime curve is approximate and varies based on battery age, level of charge at test, environment, and other variables