

POWERING THE EDGES

Gateway edge



“Edge computing” has become an IT buzz-phrase in reference to data produced by internet of things (IoT) devices that are processed closer to where end devices access the network, instead of sending it across long routes to data centers or clouds. Computing at the edge has gained popularity because processing closer to applications reduces latency for faster connections. Eaton offers power management solutions for distributed IT edge environments to keep mission-critical applications and devices running longer and prevent servers from data loss. **The gateway edge** consists of devices positioned between edge systems and the cloud which perform functions such as protocol translation, data processing/storage/filtering, and device security.

Drivers

- Access points are everywhere
- WLAN is replacing expensive cable networks

Issues to Address

- Space limitations
- Access security
- Limited IT staff on site

Eaton Solutions

ORGANIZE



MiniRaQ

- 2/10U
- Vertical wallmount
- Optimized Airflow
- Room for patch panel

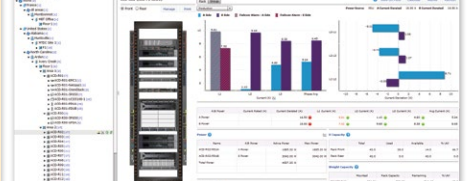
PROTECT



5P UPS

- 0.7-3.0 kVA/1-2U
- 8-Yr life li-ion batteries to eliminate need for battery replacement
- UL/IEC certified cybersecurity Gigabit Network Card

MANAGE



VPM Essential

- Remote infrastructure management
- Automated remediation engine (IPM)
- Environmental sensors



Powering Business Worldwide

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