



## POWER QUALITY

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### CONNECTUPS MINI-SLOT, CONNECTUPS-X, CONNECTUPS-BD, AND CONNECTUPS-E WEB/SNMP UPS CONNECTIVITY DEVICES

ConnectUPS Web/SNMP devices allow you to connect your Eaton UPS directly to the Ethernet network and the Internet. This unique solution allows you to conveniently monitor and manage your UPS with a standard Web browser, while simultaneously providing graceful shutdown for multiple computer systems over the network.

ConnectUPS Web/SNMP devices are offered in four models:

- Mini-Slot model designed for Eaton 5130 and 9135 UPSs
- X-model for UPSs with X-Slots. This model also integrates a three-port switching hub to support multiple PCs or networking equipment
- BD-model for UPS with BD-Slot
- E-model provides real-time capabilities in an external device designed for Powerware 9150 and 9305 UPSs

HTTP, SNMP, SMTP, WAP, Telnet, SSL, SSH compatibility and a console port enable dynamic and versatile support for a large variety of system configurations.

### FEATURES & BENEFITS

- Easy monitoring and management of your UPS using either a standard Web browser or third-party network management software, or through Eaton LanSafe software
- Remote control and rebooting of UPS-protected devices over the network
- Protection of your information through automatic and graceful shutdown of multiple UPS-protected devices during an extended power failure using NetWatch software
- Real-time email alarm notification with built-in email capability
- Support for standard UPS MIB and Eaton MIB to provide added functionality
- Ability to turn a UPS into a three-port, power-protected switching hub with the X-models card
- SSL and SSH data encryption and authentication
- Web pages served automatically in correct local language

## QUICKLINKS

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- [ConnectUPS Web/SNMP Card Test Drive](#)
- [Power Network Management System demo](#)

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