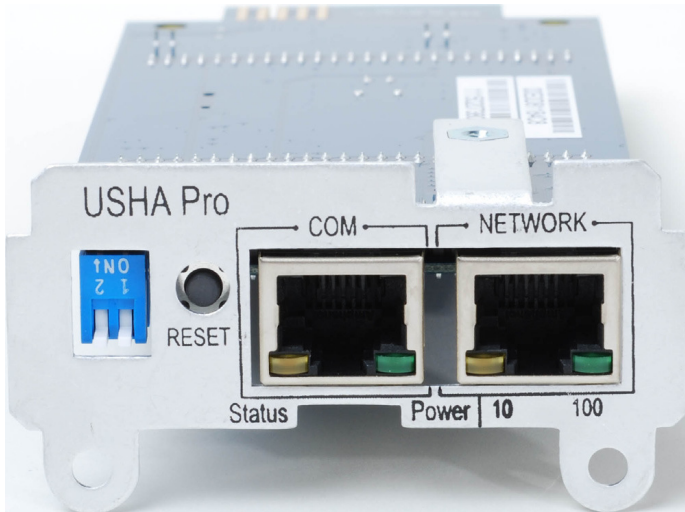


SNMP/HTTP Adapter



The optional SNMP/HTTP card functions as an SNMP agent and includes an embedded HTTP server (web server).

This means that one industry standard management tool can be used to monitor and control all your UPS systems from one central location, and power management can now be integrated into your existing network or building management strategy.

Alarms ('traps') can be configured to ensure automatic notification of events such as low battery, power outage or overload.

MIBs are included with the product for integration into your system management software. Control and management functions are also available through any standard web browser. Simply point your browser to the network address assigned to the card, and the embedded web server returns web pages providing access to monitor or control all system parameters.

The easy-to-use browser interface with online help means that minimum training is required to enable staff to effectively manage the UPS and protected devices. A sophisticated Java applet provides full system monitoring in real time, along with comprehensive event and history logs.



FEATURES:

- Configurable from serial port or web browser
- Management from SNMP manager or web browser
 - Supports standard UPS MIB
 - Firmware upgrades by TFTP via serial port
 - Full-featured GUI runs in web browser
- Accessible from any workstation on the network using SNMP/HTTP
 - UPS Shutdown warning broadcast capability
 - Real-time monitoring of all functions
 - Full history logs
 - Scheduling functions



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