AP9630 Features

Device Encryption
Securely connect via HTTPS/SSL, SSH (up to 2048-bit encryption), SNMPv3
Command line interface
Offers Telnet or SSH for remote management access.

UPS Network Management Cards Features & Benefits

Manageability

Scheduling
Customize shut down and reboot of connected equipment and UPSs.
Integrates with InfraStruXure Central
An IT-ready, scalable monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network
Data logging
Identify problematic trends before they escalate or export the data log for analysis.
Event logging
Pinpoint the timing and sequence of events leading up to an incident with the event log.
Flash upgradeable firmware
Install maintenance releases of firmware remotely using FTP.
Run command file
Run command file on shutdown sequence as well as start-up sequence.
Notification
Be notified of problems to ensure crucial situations are dealt with in a timely manner.

Total Cost of Ownership

Remote UPS management
Enable management of your UPS by connecting it directly to the network.
Flash upgradeable firmware
Install maintenance releases of firmware remotely using FTP.
Browser Accessible
View the user interface with a browser. Provides quick access from anywhere on a secure network.
Enterprise management system compatible
Manage your APC devices from a single system by forwarding SNMP traps (events) to your preferred enterprise management system.

Availability

Reboot equipment remotely
Saves dispatching technicians to remote locations.
Operating System Shutdown
Prevents possible data corruption by performing graceful, unattended operating system shutdown in the event of an extended power outage.

Protection

Password Security
User-selectable password protection prevents unauthorized access.
Three-tier user access
Control user access on three levels including read only, device and administrator.

Radius support
Use an existing radius server to securely authenticate, authorize, and account for your APC device.
PowerChute Network Shutdown
Reliable network-based shutdown of multiple servers

Compatibility

Compatible with Smart-Slot enabled UPSs
Compatible with all APC SmartSlot UPSs, including Smart-UPS and Symmetra units

Communications & Management

Protocols	HTTP,HTTPS,SMTP,SNMP v1,SNMP v3,TCP/IP,Telnet
Network Interface Connections	RJ-45 10/100 Base-T