ComX Computers
Product Specification Sheet

UPAPAP9640

APC UPS Network Management Card 3 with PowerChute Network Shutdown

Product Overview

APC UPS Network Management Card 3 with PowerChute Network Shutdown



Specifications

Features:

BACnet/IP Support for Smart-UPS
Supports reporting UPS information to Building Management Systems or other third party management systems via BACnet/IP (BTL certified) (Single Phase Smart-UPS only)

Command line interface
Offers simultaneous remote management access through Telnet and SSH

Compatible with Smart-UPS
Compatible with Smart-UPS. For complete list of supported Smart-UPS

Device Encryption
Securely connect via HTTPS/SSL, SSH (up to 2048-bit encryption), SNMPv3

Gigabit Ethernet Support
Supports faster Communication at 1 Gbps (Gigabit per second) over Network.

IPv6 Support
Capable of operating on a network using IPv6 protocol

Micro-USB based Console Support
For faster and easier Troubleshooting and Configuration.

Modbus TCP Support
Supports reporting UPS information to Building Management Systems or other third party management systems via Modbus TCP.

Multiple language support

Web browser interface available in English, French, Russian, Chinese, Japanese, Korean, German, Italian, Spanish, Portuguese

Multiple user access
Supports simultaneous web browser access for up to 8 users and network command line interface access for up to 3 users

Root of Trust Support
Supports Secure Boot with Root of Trust for enhanced Security.

Smart Battery Management Support
Detailed battery information including battery cartridge parameters provides early-warning fault analysis to simplify management of the entire battery system (SRT Smart-UPS only).

Standard UPS RFC 1628 MIB Compatible
Make UPS information available to your preferred network, server or enterprise management system by forwarding SNMP traps (events) using RFC 1628 MIB.

UPS Firmware Update
User friendly mechanism to remotely and seamlessly update UPS firmware via the web browser interface (SMX, SMT and SRT Smart-UPS only).

Enterprise management system compatible
Make device information available to your preferred enterprise management system by forwarding SNMP traps (events) across SNMPv1 and SNMPv3 using the PowerNet MIB

Event logging
Pinpoint the timing and sequence of events leading up to an incident with the event log.

Scheduled shutdown and reboot
Customize shut down and reboot of connected equipment and UPSs.

Integrates with StruxureWare Data Center Expert
An IT-ready, scalable access 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.

Notification
Be notified of problems to ensure crucial situations are dealt with in a timely manner.

Reboot equipment remotely
Saves dispatching technicians to remote locations.

Network Shutdown
Reliable network-based shutdown of multiple servers

Password security
User-selectable password with strong password rules and reset password mechanism.

Multi-tier user access
Supports up to four access levels - Administrator, Device User, Read-Only User and Network-only User - with user name and

password requirements.

Radius support
Use an existing radius server to securely authenticate, authorize, and account for your APC device.

Fault notification
Real-time event notification minimizes response times to critical physical infrastructure situations. Enables IT Administrators to reduce mean time to repair, improve efficiency, and maximize uptime.

Remote device management
Enable management of your UPS by connecting it directly to the network.

Browser Accessible
View the user interface with a browser. Provides quick access from anywhere on a secure network.

Flash upgradeable firmware
Install maintenance releases of firmware remotely using FTP.

Specifications:

Communications & Management	
Authentication	Radius
Physical	
Maximum Height	38MM, 3.8CM
Maximum Width	121MM, 12.1CM
Maximum Depth	114MM, 11.4CM
Net Weight	0.08KG
Shipping weight	0.34KG
Shipping Height	51MM, 5.1CM
Shipping Width	159MM, 15.9CM
Shipping Depth	235MM, 23.5CM
Environmental	
Operating Temperature	0 - 45 degreesC
Operating Relative Humidity	0 - 95 %
Operating Elevation	0 - 3048meters
Storage Temperature	-5 - 45 degreesC
Storage Relative Humidity	0 - 95 %
Storage Elevation	0 - 15240meters
Conformance	
Approvals	AS/NZS 3548 (C-Tick) class A, EN 55022 class A, EN 55024, FCC part 15 class A, GOST, ICES-003, VCCI class A
Sustainable Offer Status	
RoHS	Compliant

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/UPAPAP9640-APC-UPS-Network-Management-Card-3-with-PowerChute-Network-Shutdown-p-273829.php

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