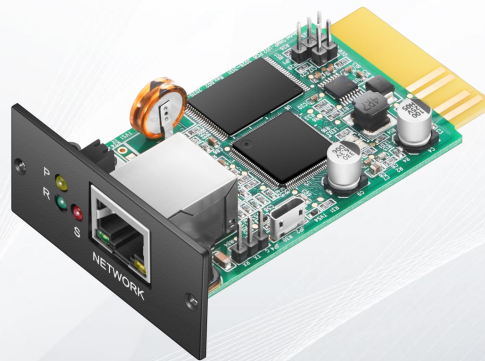FS

NMC-SNMP Card

Remote Monitoring and Control of an Individual UPS by Connecting it Directly to the Network.

Overview

NMC-SNMP is a built-in network SNMP card independently . It supports SNMPv1/v2 and v3 protocols, features e-mail alarm, historical events and historical data storage.

NMC-SNMP (SNMP card) is an UPS monitoring equipment. Allows connection of the UPS directly to the ethernet network through a RJ-45 connector without using RS-232 ports on the computer and without loading any individual UPS management software on the network server. User can remotely control the UPS and monitor UPS current status from any off site location.

Benefits

· Support multiple operating systems (Windows、Mac、Linux)
· UPS can be monitored remotely through the network;
· Can realize web-based user
· Support e-mail alarm
· Multi-user permission management
· Support DHCP
· Support telnet, SSH, Web page configuration

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Functions

- Support remote self-testing, shutdown and restart UPS functions (UPS support required);
- Support scheduled tasks (timed self-test, power on/off);
- Historical events and historical data storage functions;
- Remote UPS monitoring and management can be performed through HTTP, SNMP, SSH, Telnet;
- Complete equipment event handling (including event recording and notification)

Features

- Networking methods: IP-based LAN, WAN, Internet, wireless Ethernet, etc.;
- User permission management, safe, confidential and reliable;
- Support multiple configuration management methods such as Telnet, SSH, Web;
- Support scheduled task function, allow setting scheduled UPS on/off, scheduled battery discharge, etc.
- Support storage of 50, 000 historical data and 5, 000 historical event records;
- Built-in ultra-long-life system clock, support automatic timing to achieve time synchronization;
- Support SNMP V1/V2/V3, HTTP, DHCP, SSH, SSL and other network protocols;
- Support IPV6;
- Support E-mail alarm function

Technical Specification

CHARACTERISTICS

	NMC-SNMP
Operating Temperature	0℃~60℃
Storage Temperature	-40℃~85℃
Operating Humidity	10%RH~80%RH (non-condensing)
Storage Humidity	5%RH~95%RH (non-condensing)
Dimensions (H×W×D/mm)	25.7x 52.4x 79.7mm
Warranty	1 Year

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Australia

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