

UPS - Web/SNMP Cards

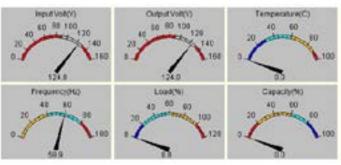
Provide remote monitoring, management and control of UPS through a network connection from a web browser.

- Remote monitoring Input voltage, output voltage, frequency, temperature, load and capacity
- Detailed log listing through event, data and battery test logs
- Event notification receive notifications via email, SMS or Traps
- UPS control schedule UPS self tests, examine event/data logs, perform multi-server shutdown, examine battery performance, reboot UPS and equipment
- Environmental monitoring optional sensor monitors external temperature and humidity
- Standard network connection 10/100 MB Ethernet
- Strong authentication centralized authentication by Radius
- Advanced encryption supports HTTPs, SSL, SSH and SNMPv3 protocols
- Communication Cards provide remote monitoring, management and control of the UPS through a network connection from a web browser. Monitor input voltage, output voltage, frequency, temperature, load and capacity. View event, data and battery test logs.

Additional Features:

- MIB supported: PPC MIB, RFC1628, SNMPv1/v2/v3
- LAN Protocols supported: TCP/IP, IPv4, IPv6, HTTP, HTTPS, SSL, SSH, SMTP, SNTP, DHCP, Telnet, BOOTP, DNS, DDNS, PPPoE, RADUS
- Real-Time Clock

SNMP Web management interface meter/chart







SNMP1EXT









ORDERING INFORMATION

Part Number	Description	Shipping Weight Ib (kg)
SNMP1	Internal SNMP/WEB Card For VD/VL/LD UPS Models; 10/100 MB; Management and Shutdown of Remote Clients Via LAN; Black.	2 (0.9)
SNMP1EXT	Environmental Monitoring Sensor; Attaches to SNMP1 Card; Monitors Temperature, Humidity; Black	2 (0.9)
SNMP2	Two port internal SNMP/Web Card; Included with VD5K3P-1 and VD8K3P-1	2 (0.9)
SNMP2EXT	Temperature and Humidity Probe, requires SNMP2	2 (0.9)
MODBUS1	MODBUS (RTU) Protocol Card	2 (0.9)
RELAY1	Relay Card with 10 port relay connector	2 (0.9)