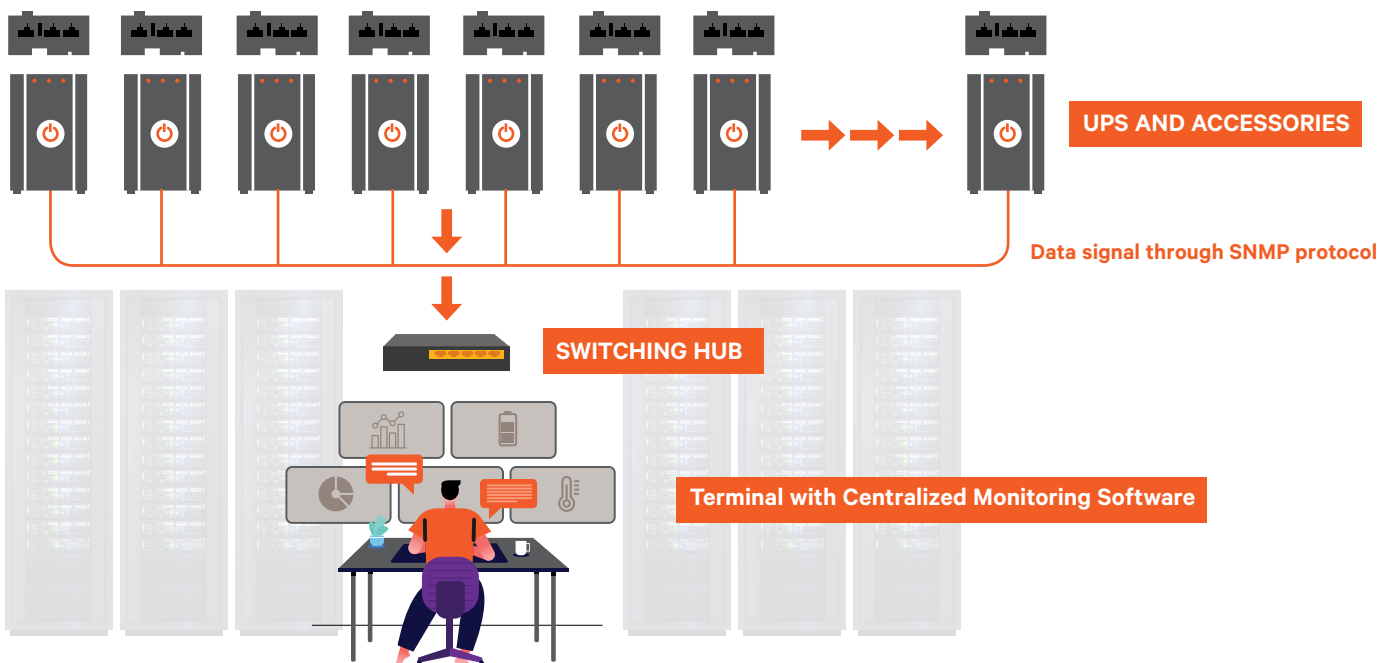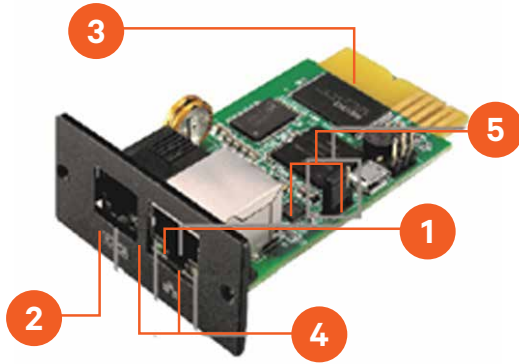# SNMP Web Card

Features

- Open Monitor via web Browser

- Support Wake-on-LAN function

- Built in web server to control and monitoring of multiple inverters through LAN or Internet

- Built in 32MB flash memory to save 200000+ threads

- Set with real time clock to log by date and keep running up to 7 days even without power connection

- Support EMD monitoring and SMS services.

- Support Optional environment monitoring detector for temperature and humidity.

- Scheduled UPS on/off and battery test

SNMP WEB CARD FOR GXT+ & RT+ SERIES UPS

UPS SNMP MANAGER

UPS AND ACCESSORIES

Data signal through SNMP protocol

SWITCHING HUB

Terminal with Centralized Monitoring Software

VERTIV

LABLE DESCRIPTION

1 Ethernet port (10/100Base-T

2 Sensor/data transmission port (EMD port)

3 SNMP card connector: connects to UPS slot

4 Ethernet port status LEDs

5 Jumper setting to restore sefault setting

100M LED (Green)	On	Port is Operating at 100Mb/s
	Off	Current Web bandwidth is 10Mb/s
Link Status LED (Yellow)	Flash	Link Active
	Off	Card is not connected to the network

Specification	
MODEL	SNMP Web Card
Power Consumption	3-Watt max
Operating Temperature	0-55 deg Celsius
Operating Humidity	0-95% Non-condensation
Network Support	RJ45 10/100BaseT
Dimension (DXWXH) mm	80 X 26 X 52
Net weight (Kg)	0.11 Kg
Protocol Support	TCP/IP, UDP, SNTP, HTTP, DHCP, SNMP v1/2/3, SMTP
Supported Extension device	Optional Environmental Detector
Supported MIB	RFC1213, RFC1628
Supported OS	Window Family, Linux and MC
Supported Software	View Power Pro, Solar Power Pro, SNMP Manager
UPS Slot type	Golden Finger
Network UPS Management	Yes
Remote UPS monitoring	Yes
PC shutdown command	Yes
Environmental monitoring sensor port	Yes
SMS	Yes
E-mail notification	Yes, support exchange server and to numerous accounts at the same time
Notification via Traps	Support default IP sending and support dynamic IP to add and delete based on remote monitoring IP address
UPS Model Compatibility	GXT MT+ CX Series (1KVA-3KVA)
	GXT MT+ Series (6KVA-10KVA) 1X1
	GXT MT+ Series (10KVA-20KVA) 3X1
	GXT RT+ Series (1KVA-3KVA)