

A POWERFUL WEB BASED SOLUTION FOR UPS & OTHER EQUIPMENT

The **.NETPower SNMP Network Interface Card** integrates multi-network communication protocols to enable comprehensive easy-to-use remote monitoring and management of UPS.



.NET POWER TRAFFIC BOX (NPB-200)



.NET POWER TRAFFIC CARD (NPC-100)

Features

FEATURES

- Standard Internet protocols supported
- Stand-alone embedded system. No PC required
- Web based access to facilitate easy monitoring and control of UPS
- 10 M/100 M Fast Ethernet auto-sense

CAPILITIES

- Managing the UPS
- PC/Server System shutdown
- Shutdown UPS
- Setting a Schedule
- Remotely Controlling the UPS
- Analyzing Event Logs
- Event Notifications
- Remotely Firmware Upgrading
- Securing the UPS - define who has the rights to access to the UPS

NOTIFICATION TYPES

- Supports TRAP notification
- Supports SMTP Email notification without PC required
- Supports PC user notification
- Supports Android App monitoring
- Supports Upsmon monitoring

INCLUDED

- Smart Config utility - SMCONFIG. EXE
- .NETpower Device Manager for Windows - to manage your UPS
- OnEvent - agent will shut down PC system automatically
- Standard MIB files for UPS/NMS applications

MULTI-MONITORING CAPABILITY

- All SNMP compatible NMS's
- SNMPView in Windows
- Telnet
- Browser
- RS-232 serial communications

NETWORK PROTOCOLS SUPPORTED

Support for multi-Network protocols and TCP/IP applications such as:

- SNMP
- HTTPs
- DHCP
- FTP
- Internet Email (SMTP)
- Internet Time Sync (SNTP)
- Domain Name System (DNS)

NMS SYSTEMS SUPPORTED

- HP OpenView
- IBM NetView
- Novell NMS
- Sun SunNet Manager
- Other SNMP compatible NMS's

OPERATING SYSTEMS/PLATFORMS SUPPORTED

- Windows Vista / XP / 7 / 8 / 10
- Windows Server 2003/2008/2012/2016
- Linux / Solaris / HP-UX
- IBM OS-2 / AIX

