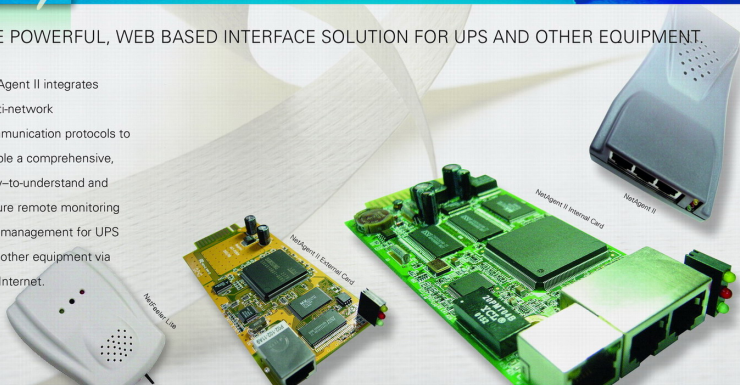THE POWERFUL, WEB BASED INTERFACE SOLUTION FOR UPS AND OTHER EQUIPMENT.

NetAgent II integrates multi-network communication protocols to enable a comprehensive, easy–to–understand and secure remote monitoring and management for UPS and other equipment via the Internet.

NetAgent II

Advantages

- Network protocols supported.
- Standard alone embeded system. No PC required.
- Multi-Network communication protocols supported.
- Web based access to facilitate easy monitoring and control of UPS.
- Support Modem Dial-in (PPP) function to enable remote control via the internet when Networking is unavailable.
- 10 M/100 M Fast Ethernet auto-sense.

UPS supported

- Support dry contact/ smart UPS.
- Support Megatec /SEC protocols.
- Support Single/ Three phases UPS.

Notifications supported

- Support TRAP notification.
- Support SMTP. Email notification without PC required.
- Support Pager notification via SNMPView.

Extension devices supported

- Get access to Environment detectors NetFeeler Lite & other equipment.
- Detect/ Measure /Read status of temperature, humidity, through NetFeeler Lite.
- Detect/Alert status of water through NetFeeler Lite.
- Detect/Alert status of smoke and security through wireless detectors.

Free Bundle

- SNMPView: Simple NMS, supports Windows all.
- Multi-Mon function Supported to enable monitor multiple UPS in only one screen.
- In case of power events, auto set alert through TRAP, Email and Pager notifications.
- Clientmate: SNMP unattended shutdown application for Windows all.
- Windows Service /Broadcast message functions supported.
- MIB file provided for compiling to
- NMS
- Internet Time Sync supported.

Multi-Monitoring Utility

- All SNMP compatible NMSs.
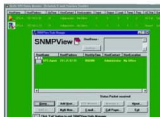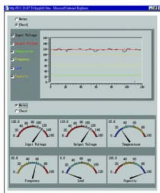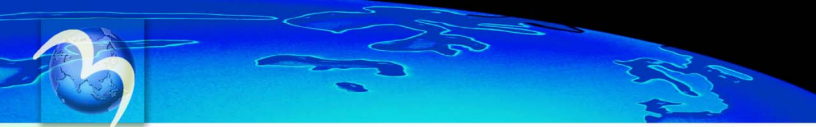- Telnet & SNMPview in Windows.
- Browser for Web Server.

Network protocols supported

Support multi-Network protocols and TCP/IP applications such as,SNMP, Web Server (HTTP),Telnet,E-mail (SMTP), Internet Time Sync (SNTP), Modem Dial-in (PPP),Domain Name Service (DNS), DHCP.

NMS supported

HP OpenView
SUN SunNet Manager
IBM Trivoli
Novell NMS
Megatec SNMPView
Other SNMP Compatible NMS's

For different platforms, we provide a wide ranged software for SNMP remote monitoring as well as multi-servers shutdown.

Platform	OS supported
X86	Windows 95/98/NT/2000/Me/XP SCO UNIX 3.x 4.x 5.x SCO XENIX 2.x SCO UnixWare 2.x 7.x NOVELL UnixWare 2.x,7.x,8.x Solaris 2.x ,7 (SUN OS 5.x) Linux 2.x,7.x FreeBSD 2.x 3.x,4.x
IBM RS6000 (Power PC) Motorola (PowerPC)	AIX 3.x,4.x
SUN (Sparc,Ultra)	SUN OS 4.x SUN Solaris2.x ,7 (SUN OS 5.x) 8.x
HP 9000	HP-UX 8.x 9.x 10.x 11.x HP-Apollo UX & VUE
SGI (Indy Indigo ,o2)	SGI irix 6.x

All HTTP compatible platforms and operating systems.

Hardware Specifications

CPU:ARM RISC 32-bit 33/50MzH
RAM:4/16 MB
Flash ROM:512-4.5MB
LAN interface:10M/100M Fast Ethernet
Auto sensing
Power Supply: 7.5v–9v

UPS interfaces /protocols supported:
Dry Contact, Megatec/SEC protocol,
Single/ Three phases UPS.