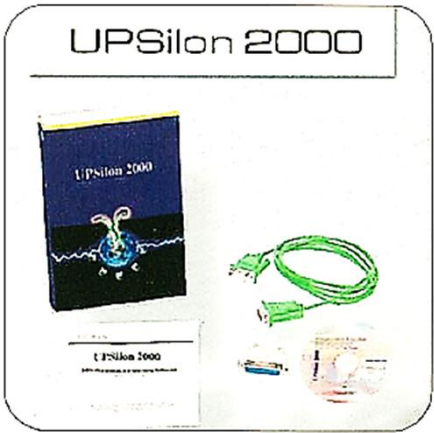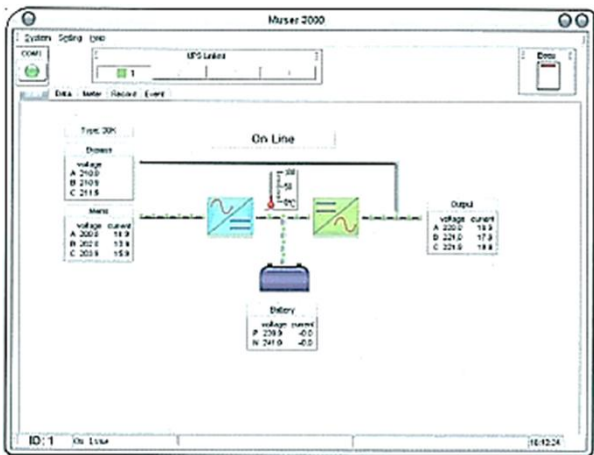# PowerHub
UPS Monitoring Software

UPSilon 2000 is a monitoring and controlling software for smaller UPS that comes with RS232 connection. The software enables the display of real UPS status in analog diagram. It can also monitor remote UPS at the present of intranet/internet. Combined with ClientMate, UPSilon 2000 could become a server software, and let ClientMate get UPS status from UPSilon 2000 directly. User will not observe long distance limitation and it brings about efficiency. In case of power failure, this software enables automatic files saving, system shutdown and also email/pager notification. User will no longer have problems with the system and data on system power failure.

The strong features of UPSilon 2000 and ClientMate will become the best solution for your UPS. OS supported include Novell Netware 3X, 4X, 5X, Window 9x/NT/2000/Vista. It mainly works together with smaller rating UPS like PowerHub Sentry, Rapid, Robust, Prime series UPS.
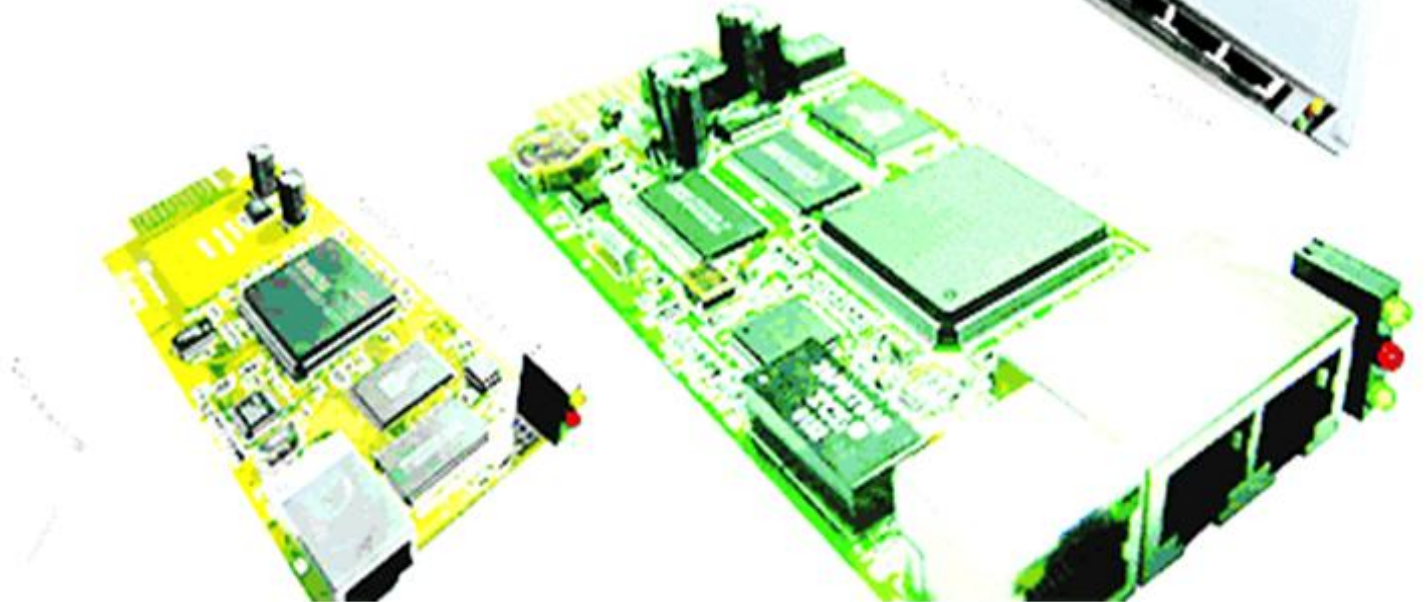

Muser series software is another versatile monitoring and controlling software for wider range of 3-phase and 1-phase UPS. Currently 3 versions (Muser1000, 3000, and 4000) are available in the market that caters for the need from small to big UPS.

Muser1000 is mainly for the small UPS like PowerHub Emerge and Elite series UPS (Single phase 6-10kVA). Muser3000 can be used with Hi Power series UPS (Three Phase 10-200kVA). While Muser4000 is mainly used for all the high power tower and modular UPS like PowerHub Classic, Supreme, Prestige series UPS (Three phase 10-200kVA).

With serial communication as the main method of communication, the supported OS are Microsoft Windows 98/2000/NT/Me/XP. Main features of Muser:
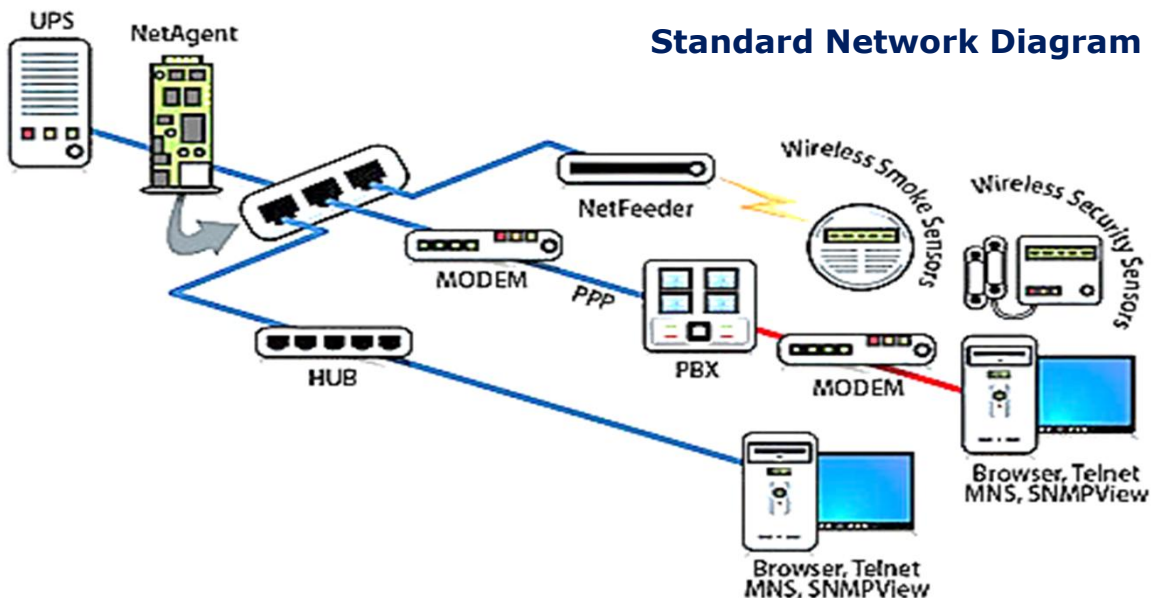
- Display real UPS Status in analog diagram display and in Chinese and English
- Set UPS rating parameter, turn on/off UPS and enable the battery self-testing
- Support both LCD and monitor card
- Showcase event files and records of UPS real data , export all events or data log
- Monitor remote UPS with the use of Modem

NetAgent is the latest generation SNMP (Simple Network Management Protocol) monitoring product. It integrates multi-network communication protocols to enable a comprehensive, easy-to-understand and secure monitoring and management for UPS and other equipment via the internet.

Not only could it remote control the UPS and get the current status of it, the NetAgent 3Ports series also could provide other functions like connect to Modem or GSM Modem to make the monitoring possible when there is no permanent connection to Internet and send SMS notification . The 3Ports could also been used to connect to 'NetFeeler II', to get the temperature, humidity and water conditions. Getting the condition of smoke detector, gas detector, door and window detector are also possible in a breeze.

NetAgent provides a simple and easy installation procedure. CD provides along with NetAgent offers several softwares to allow the user to configure IP address, enable central monitoring and multi shutdown on different operating systems. Other advance configurations could be accomplished in the web browser.

Standard Network Diagram

Product Highlights:

- Comprehensive UPS management with flexible configuration via Web Browser, NMS, Telnet or SNMP
- Support advance encryption: HTTPS, SSL, SSH, SNMPv3
- Centralized authentication by Radius
- Support 'environment monitoring' with temperature, humidity water presence, smoke and door/window sensor
- Support USB Wifi 802.11b/g, USB flash disk, USB HDD, compatible USB camera
- Support UPS MIB, RFC1628, PPC MIB
- Support GPRS modem
- Multi-language user interface
- Real-time UPS monitoring
- Schedule periodic UPS self-test
- Record event / data log
- Graceful multi-server shutdown
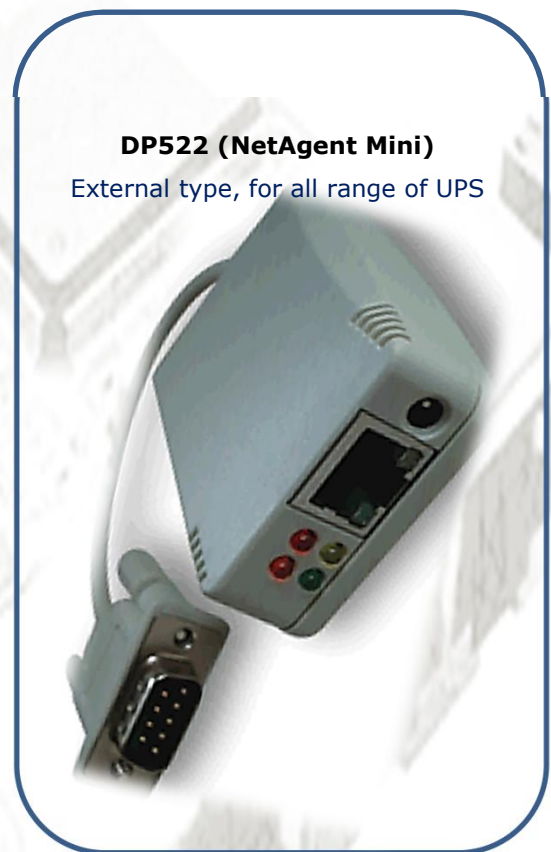- Battery test log

BX506 (NetAgent 9)

Internal type, for big UPS

DP522 (NetAgent Mini)

External type, for all range of UPS

Internal type, for small UPS

PowerHub