



# SNMP-USB

UPS Management

User & Installation Manual

## General Description



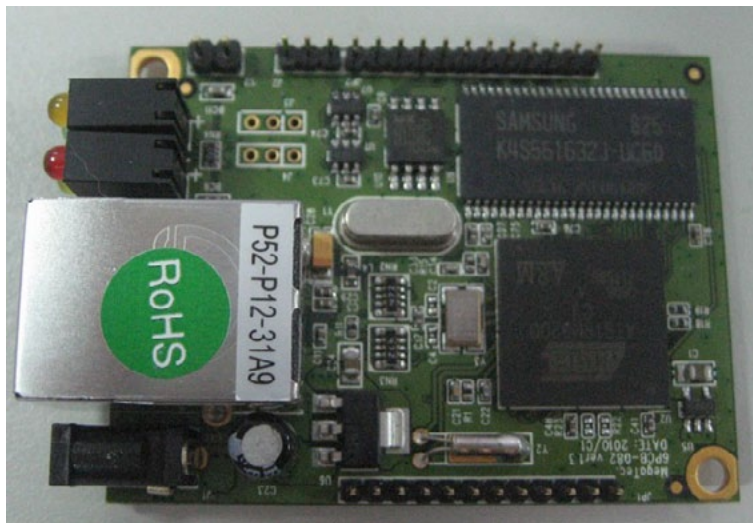
SNMP-USB

### Features

- A Low-cost solution for the UPS to implement the SNMP/Web/TCPIP functions into the UPS.
- Compact size: 42mm x 56mm x 17mm
- Provide a plastic case for easy assembly and installation
- CPU: ARM9 180 MHz Fully 32-bit RISC architecture
- Flash Memory: 8MB
- RAM: 32MB
- LAN interface: 10M/100M UTP Full/Half duplex
- Port: USB
- Power LED x 1
- Programmable LED x 3
- LAN Status LED x 2
- 3.3Volt output power x 1
- Hardware Watch Dog (WDT)
- Power Supply: +4.8V ~ 7V DC, 250mA maximum
- Operating voltage 3.3 volt
- LAN Protocol: TCP/IP, SNMP, HTTP/HTTPS Server, SMTP v1/v2/v3, SNTIP, PPP, PPPoE, DHCP, Telnet, SSH, Bootp, DDNS, DNS ,Ethernet Upgrade firmware
- Manage and configure via Telnet, Web Browser or NMS
- Easy setup and upgrade firmware via tools – “Netility for Windows”.

### Specification of Main Board

Input Voltage	4.8V ~ 7V DC, 250mA maximum
Operating Voltage	3.3 volt
System Clock	180MHz
Flash Memory	8MB
Dynamic Memory	32MB
Environment	Temperature: 0°C ~ 50°C Humidity: 5% ~ 90%



### Dimension of Main Board

