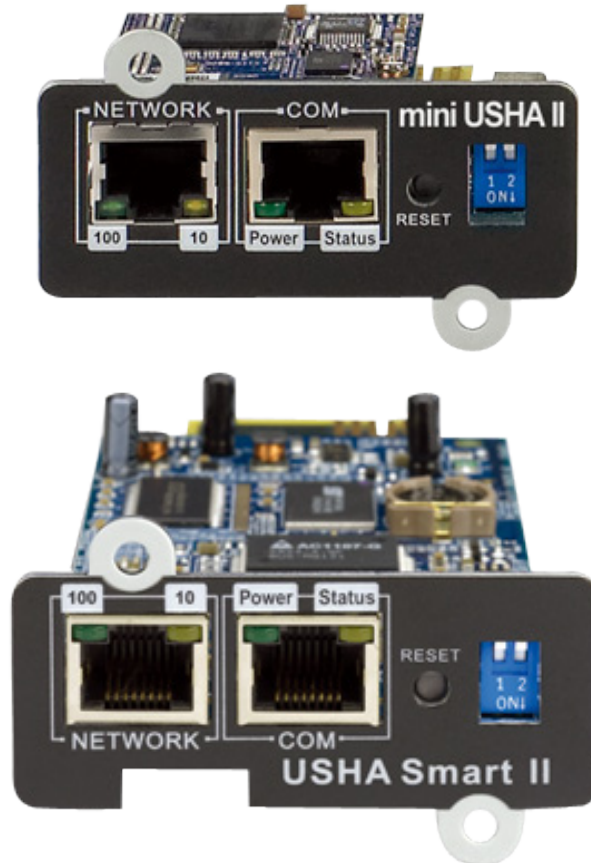


PRODUCT CODE: USHA Smart II, mini USHA II

USHA SERIES. INTELLIGENT NETWORK MANAGEMENT FOR UPS



KEY FEATURES:

- Real-time UPS health monitoring
- Comprehensive UPS management and flexible configuration via Web browser. NMS, Java Applet, Telnet, SNMP, or Hyper Terminal
- Automatic events notification via E-mail, mobile phone (WAP), short message (SMS), SNMP Trap, and PDA
- Graceful shutdown to protect up to 250 servers/workstations from data loss due to power outage
- Automatically assigned IP via DHCP or BOOTP
- Scheduling shutdown/startup/reboot of UPS via remote control
- Regularly records UPS parameters for statistical analysis and event diagnostics
- Standard UPS MIB and USHA-proprietary MIB supported
- Auto-sense to work in the 10/100Mbps fast Ethernet network environment
- Configuration utility simplifies the firmware upgrade process
- Quick and easy installation
- Multiple languages supported
- Friendly user interface
- IPV6 supported

PRODUCT CODE: USHA Smart II, mini USHA II

USHA SERIES. INTELLIGENT NETWORK MANAGEMENT FOR UPS

| Model | Mini USHA / Mini USHA II | USHA Smart II |
|------------------------------|--|--|
| Dimension | ■ 65.8(L)x60(W)x19.5(H)mm | ■ 130(L)x60(W)x18.2(H)mm |
| CPU | ■ 16-bit AC1106-G 75MHz | ■ 16-bit AC1107-G 100MHz |
| Memory | ■ Flash ROM 2MB ■ SDRAM 2MB | |
| Power Input | ■ 8V~15V | |
| Power Consumption | ■ 3 Watts | |
| Operating Environment | ■ Temperature:0~60°C ■ Humidity:10%~80% | ■ Temperature:0~40°C ■ Humidity:10%~80% |
| Network Protocol | ■ TCP/IP,UDP,SNMP,Telnet,SNTP,HTTP,SMTP | |
| SNMP MIB | ■ RFC1213,RFC1628,USHA MIB | |

