



**Uninterruptible Power Systems
& Power Conversion Products**

**USHA & MEGA SNMP/HTTP
COMPARISON**

Feature or Function Supported	USHA SNMP/HTTP	MEGA SNMP/HTTP
IPv4	Yes	Yes
IPv6	Yes	No
RADIUS	Yes	Yes
Telnet	Yes	Yes
HTTP & HTTPS	Yes	Yes
Data Logging	Yes	Yes
SNMPv1 & SNMPv3 (SNMPv3 with password hashing and data encryption)	Yes	Yes
SNMPv2	No	Yes
Email Notification	Yes	Yes
UPnP	Yes	Yes
Open SSL for X-Windows	No	Yes
SSL	Yes	Yes
SSH	No	Yes
SNMP/HTTP Access Control	Yes	Yes
Remote NTP Time Server	Yes	Yes
Remote Firmware Updates	Yes	Yes
User Programmable Polling Rate	Yes	Yes
Remote Temperature and Humidity Monitoring	Yes (option)	Yes (option)
Daily & Weekly Scheduling	Yes	Yes
Standard UPS Monitoring Functions (See USHA & MEGA Datasheets for specific functions)	Yes	Yes
Battery Replacement Date	Yes	Yes
10/100 Ethernet Connection	Yes	Yes
Trap Workstation Notifications	Yes	Yes
Port disabling and number reassignment for all communications ports	Yes	No
802.11G Wi-Fi interface option	No	Yes (option)
GSM/GPRS Cellular interface option	No	Yes (option)
RS-232/RS-422/RS-485 & MODBUS interface option	No	Yes (option)
Remote setup of network settings	Yes	Yes
Remote control of the UPS (See USHA & MEGA Datasheets for specific functions)	Yes	Yes
Standard UPS MIB II supplied	Yes	Yes
Remote Computer Shutdown Client Software Provided (unlimited license)		
VMware	No	Yes
MAC OS	No	Yes
Windows 9x, NT, 2000, XP, 2003, Server	Yes	Yes
Windows Vista, Windows 7, Server 2008 R2	Yes	Yes
Linux	Yes	Yes
Free BSD	Yes	Yes
SCO (OpenServer & UnixWare and SCO UNIX)	Yes	No
Novell Netware	Yes	No
HP UX	Yes	No
Sun Solaris® (SPARC and X86)	Yes	No