SmartPro UPS System

Intelligent, line-interactive battery backup and network power management



Model #: SMART2200RM

- 8 outlets provide battery backup and surge protection
- Automatic Voltage Regulation (AVR) corrects brownouts and overvoltages without draining battery power
- Three serial ports and free software facilitate unattended shutdown and network-wide power management
- \$250,000 Ultimate Lifetime Insurance (USA & Canada only)

DESCRIPTION

Tripp Lite's SMART2200RM UPS System provides intelligent, line-interactive battery backup for network devices and servers. 2200 VA of battery backup allows you to work through short blackouts or safely shut down during longer ones. The unit has 8 outlets, diagnostic LEDs and 3 built-in serial ports that work with PowerAlert Software to provide simultaneous automatic unattended shutdown of multiple servers. Tripp Lite's PowerAlert Software is the only UPS software capable of managing every type and brand of UPS on your network, from every manufacturer. \$250,000 Ultimate Lifetime Insurance (USA & Canada Only). No warranty cards required for coverage!

KEY BUYING POINTS

- 2,200 VA output power rating (1,700 watts)
- 8 protected outlets; 12-ft. cord
- Rackmount fits standard 19 in. rack (4 rack spaces)
- EXCLUSIVE from Tripp Lite: 3 DB9 serial ports to manage multiple network servers simultaneously; SNMP-compatible
- PowerAlert Unattended Shutdown Software and 3 (6 ft.) network cables included
- EXCLUSIVE from Tripp Lite: PowerAlert Software compatible with every brand of UPS, from every manufacturer
- Line-interactive with 4 levels of automatic voltage regulation (AVR)
- Complete surge protection and EMI/RFI noise filtering
- \$250,000 Ultimate Lifetime Insurance (USA & Canada Only) No warranty cards required for coverage!
- Diagnostic LEDs (indicate 17 performance conditions)
- Hot-swap battery replacement
- External battery capability

TYPICAL APPLICATIONS

• Corporate and departmental servers, UNIX servers/workstations, hubs/routers/gateways/bridges, CAD/CAM/CAE workstations, network workstations, small-business servers, personal computers, and more.