

TE600

Voltage regulation for poor power environments



Model #: TE600

- ▶ 6 outlets (3 UPS/surge, 3 surge-only)
- ▶ Automatic Voltage Regulation (AVR) corrects brownouts and overvoltages
- ▶ Larger scale battery produces significantly longer runtimes
- ▶ Serial port works with software to facilitate unattended shutdown
- ▶ \$200,000 Ultimate Lifetime Insurance (USA & Canada only)

DESCRIPTION

Tripp Lite's TE600 UPS System provides line-interactive voltage regulation and long lasting battery support for small business telephone systems, voicemail systems, personal computers and other communications, network and telecom applications. 600VA power handling capacity and large capacity battery system maintains continuous operation through power interruptions with over 1 hour runtime for many 32 line phone systems. Line interactive voltage regulation maintains normal 120 volt output levels during brownouts as low as 75 and overvoltages as high as 147, saving battery reserves for use only during complete power failures. Unique design features 6 protected outlets (3 UPS supported & 3 surge-suppression only), diagnostic LEDs and a built-in serial port that works with PowerAlert Software and cabling to provide automatic unattended shutdown of network and PC applications (part# 75-0195). \$200,000 Ultimate Lifetime Insurance (USA & Canada Only).

KEY BUYING POINTS

- Provides connected equipment with continuous power during short and long duration loss of commercial power
- Line-interactive voltage regulation corrects brownouts and overvoltages from 75 to 147 volts back to usable 120V output levels, without using battery power
- Supports loads up to 600VA / 425 watts
- Up to 74 minutes runtime with 32 line Norstar Compact ICS phone system (requires approx. 110VA)
- 22 minutes half load runtime (300VA/210 watts), 7 minutes full load runtime (600VA/425 watts)
- 6 protected outlets total (3 UPS Supported & 3 surge-suppression only); 6-ft. cord
- DB9 serial port for network interface; SNMP compatible
- Complete surge protection and EMI/RFI noise filtering
- \$200,000 Ultimate Lifetime Insurance (USA & Canada Only) — 2 year product warranty — No warranty cards required for coverage!
- 4 diagnostic LEDs indicate AC present, on battery, voltage correction & battery low/replace
- Battery replacement door

TYPICAL APPLICATIONS

- Small business telephone systems, voicemail systems, hubs, routers, bridges, concentrators, IP telephony, desktop PCs, small network file servers and more.
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