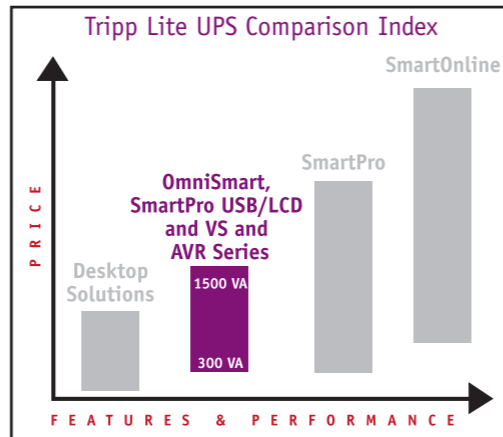


OmniSmart™, SmartPro® USB/LCD, VS and AVR Series Line-Interactive UPS Systems



Versatile cabinet can stand vertically or lay horizontally. LCD display can be rotated for easy viewing in either position.



- ▶ 300 - 1,500 VA
- ▶ Automatic Voltage Regulation (AVR)
- ▶ Phone/DSL, Ethernet & Coaxial Surge Protection Options
- ▶ Extended Runtime Option

phone/DSL, Ethernet or coaxial lines. In addition to protecting equipment against surges, reliable battery backup power maintains Internet, network or coaxial connections during brief blackouts.

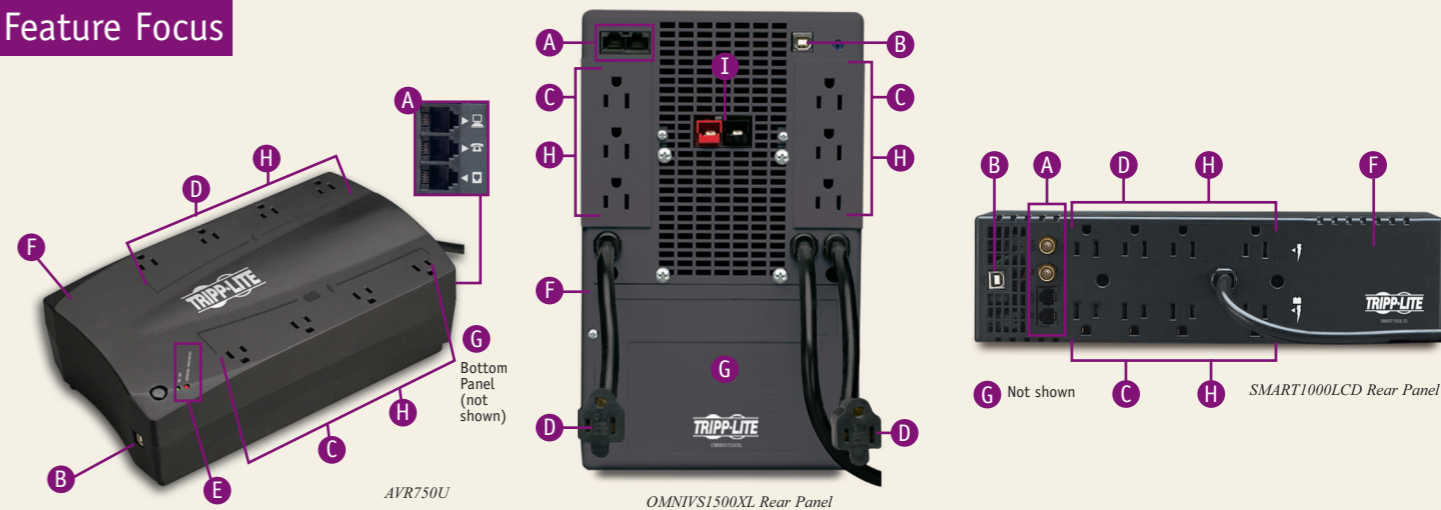
Automatically Shut Down Unattended Systems

All models feature a built-in communication port. Use with included cabling and PowerAlert Software (available as a FREE Web download) to automatically save open files and shut down unattended equipment during an extended blackout. PowerAlert Software waits for a user-specified length of time (during which on-screen notifications are displayed) before safely shutting down connected equipment. SMART550USBWD model also include WatchDog Service Monitoring/Rebooting Software to automatically reboot locked-up or poorly performing system service applications—perfect for kiosk, point-of-sale or other unattended applications.

Protect Systems On Phone/DSL, Ethernet or Coaxial Lines

Select UPS Systems include built-in, surge-protected jacks that safeguard equipment against damaging surges traveling on the

Feature Focus



- A** Phone/DSL, Ethernet & Coaxial Surge Protection
Protect computers from damage on the phone/DSL, Ethernet or coaxial line with surge-protected jacks featured on many Tripp Lite UPS Systems.
 - **1-Line (phone/DSL & Ethernet):** Protects one device using one phone/DSL or Ethernet line.
 - **1-Line (phone/DSL):** Protects one device using one phone/DSL line.
 - **1-Line (phone/DSL with built-in splitter):*** Protects two devices sharing one phone/DSL line. Saves the hassle of unplugging devices to share a single line.
 - **1-Line (coaxial):** Protects one device using one cable modem, DSS satellite, cable TV or antenna line. Connectors are gold "F" style and are digital-capable.
- B** Automatic Data Protection
A built-in USB communication port connects all models to a PC or workstation. Use with FREE PowerAlert Software* and included cabling to automatically save open files and shut down equipment during an extended blackout.

*Available FREE as a Web download.
- C** Battery-Supported and Surge-Protected Receptacles (for Computers and Monitors)
All models include receptacles that provide reliable battery support for computers and monitors during a blackout as well as complete surge suppression and line noise filtering.
- D** Surge-Only Protected Outlets (for Printers and Peripherals)
Select models include receptacles that provide complete surge suppression and line noise filtering for printers and peripherals.
- E** Performance Conditions Displayed
All UPS Systems feature either LEDs or an LCD display to alert you to potential power problems before they affect your equipment. The LCD display featured on SMART800LCD and SMART1000LCD models can be rotated for easy viewing, regardless of whether the UPS is placed in a horizontal or vertical ("tower") position.
- F** Space-Saving Cabinets
- G** Battery Replacement Access
- H** Widely-Spaced Outlets
- I** Extended Runtime Capability

Specifications

| Model | Output Capacity (VA/Watts) | Backup Time (Typical Minutes) Half/Full Load ^(A) | Optional External Battery Packs | Nominal Input-Output Voltage/60 Hz Frequency Line Mode | AC Receptacles Quantity (NEMA 5-15R) | Comm. Port | Phone/DSL, Ethernet ^(B) or Coaxial Surge Protection | LEDs or LCD Display ^(C) | Input Plug (NEMA) | Power Cord Length (ft) | Unit Dimensions H x W x D (in) | Shipping Weight (lb) |
|--|--|---|---------------------------------|--|--------------------------------------|------------|--|------------------------------------|-------------------|------------------------|----------------------------------|----------------------|
| OmniSmart UPS Systems | | | | | | | | | | | | |
| OMNISMART300 | 300/180 | 32/14 | — | 120 | 3 | 1 USB | 1 line (Phone/DSL) | B | 5-15P | 6 | 8.5 x 5 x 6.5 | 15 |
| OMNISMART500 | 500/300 | 17/5 | — | 120 | 6 (3 UPS/surge & 3 surge-only) | 1 USB | 1 line (Phone/DSL) | B | 5-15P | 6 | 8.5 x 5 x 6.5 | 16 |
| OMNISMART700 | 700/425 | 22/7 | — | 120 | 6 (3 UPS/surge & 3 surge-only) | 1 USB | 1 line (Phone/DSL) | B | 5-15P | 6 | 10.75 x 5.25 x 7.25 | 22 |
| OMNISMART1050 | 1050/705 | 23/7 | — | 120 | 6 | 1 USB | — | A | 5-15P | 6 | 11.75 x 7.25 x 7.25 | 32 |
| OMNISMART1400 | 1400/940 | 24/8 | — | 120 | 6 | 1 USB | — | A | 5-15P | 6 | 12.75 x 7.5 x 9.5 | 40 |
| VS Series UPS Systems | | | | | | | | | | | | |
| OMNIVS800 | 800/475 | 19/6 | — | 120 | 7 (6 UPS/surge & 1 surge-only) | 1 USB | 1 line (Phone/DSL) | C | 5-15P | 6 | 10.75 x 5.25 x 7.25 | 21 |
| OMNIVS1000 | 1000/500 | 18/7 | — | 120 | 8 (6 UPS/surge & 2 surge-only) | 1 USB | 1 line (Phone/DSL) | C | 5-15P | 6 | 10.75 x 5.25 x 7.25 | 23 |
| OMNIVS1500XL | 1500/940 | 14/5+ | A B | 120 | 8 (6 UPS/surge & 2 surge-only) | 1 USB | 1 line (Phone/DSL & Ethernet) | A | 5-15P | 6 | 11.75 x 7.25 x 7.25 | 33 |
| SmartPro USB UPS Systems | | | | | | | | | | | | |
| SMART550USB | 550/300 | 17/5 | — | 120 | 6 (3 UPS/surge & 3 surge-only) | 1 USB | 1 line (Phone/DSL) | C | 5-15P | 6 | 8.5 x 5 x 6.5 | 16 |
| SMART550USBWD (includes WatchDog Software) | 550/300 | 17/5 | — | 120 | 6 (3 UPS/surge & 3 surge-only) | 1 USB | 1 line (Phone/DSL) | C | 5-15P | 6 | 8.5 x 5 x 6.5 | 17 |
| SMART750USB | 750/450 | 17/5 | — | 120 | 6 (3 UPS/surge & 3 surge-only) | 1 USB | 1 line (Phone/DSL & Ethernet) | C | 5-15P | 6 | 10.75 x 5.25 x 7.25 | 20 |
| SmartPro LCD UPS Systems | | | | | | | | | | | | |
| SMART800LCD | 800/400 | 19/6 | — | 120 | 8 (4 UPS/surge & 4 surge-only) | 1 USB | — | E (LCD) | 5-15P | 6 | 11.75 x 3.5 x 6.5 ^(D) | 14 |
| SMART1000LCD | 1000/500 | 18/7 | — | 120 | 8 (4 UPS/surge & 4 surge-only) | 1 USB | 1 line (Phone/DSL & 1 line (Coax)) | E (LCD) | 5-15P | 6 | 11.75 x 3.5 x 6.5 ^(D) | 15 |
| SMART1500LCD | 1500/950 | 14/5 | — | 120 | 6 | 1 USB | — | E (LCD) | 5-15P | 6 | 11.75 x 7.25 x 7.25 | 30 |
| AVR Series UPS Systems | | | | | | | | | | | | |
| AVR550U | 550/300 | 10/3 | — | 120 | 8 (4 UPS/surge & 4 surge-only) | 1 USB | 1 line (Phone/DSL) | D | 5-15P | 6 | 3.5 x 11.25 x 6 | 14 |
| AVR750U | 750/450 | 17/5 | — | 120 | 8 (4 UPS/surge & 4 surge-only) | 1 USB | 1 line (Phone/DSL) | D | 5-15P | 6 | 4 x 12 x 7 | 17 |
| External Battery Packs | | | | | | | | | | | | |
| A BP24V14 | 24V external battery pack and cable. Not expandable. Small RED/BLACK connector | | | | | | | | | | 11.75 x 7.25 x 7.25 | 29 |
| B BP24V34 | 24V external battery pack and cable. Not expandable. Small RED/BLACK connector | | | | | | | | | | 7 x 8.5 x 14.5 | 60 |

+ Backup times are expandable using an external battery pack. (A) Backup times will vary depending on battery condition and load. (B) Not compatible with PoE (power over Ethernet) applications. (C) LEDs: A (AC Line Voltage, On Battery, Battery Low/Replace, Automatic Voltage Regulation, UPS Load); B (AC Line Voltage, On Battery, Battery Low/Replace, UPS Load); C (AC Line Voltage, On Battery, Battery Low/Replace, UPS Load); D (On/Off & Overload/Check Battery). E (LCD Display includes Input Voltage Meter, Battery Capacity Meter, AVR Icon, Battery Charge/Replace Icon, On Battery Icon and Fault Icon). (D) Dimensions listed for SMART800LCD and SMART1000LCD represent a vertical ("tower") position. Both models can also be placed in a horizontal position. The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice. Actual product may differ slightly from photos.

Extended Warranties are available separately at www.tripplite.com