



OmniSmart 1500VA 2U Rack/Tower Line-Interactive 120V UPS with LCD display and USB port

MODEL NUMBER: OMNI1500LCD











Highlights

- 1500VA / 1.5kVA 2U rack/tower 120V line interactive UPS with LCD display
- Corrects brownouts and overvoltages from 75V to 147V
- LCD screen reports input voltage, battery charge and UPS status
- USB, TEL/DSL/ethernet protection, Surge-only outlets, Rackmount kit
- NEMA 5-15P input plug and 8 NEMA 5-15R outlets

Package Includes

- OMNI1500LCD UPS System
- USB Cable
- Phone Cable
- Rackmount brackets
- Instruction manual

Description

Tripp Lite's OMNI1500LCD Line-Interactive Digital UPS System offers voltage regulation, surge suppression and long-lasting battery support for personal computers, and small business network applications. Automatic Voltage Regulation (AVR) circuits regulate brownouts and overvoltages from 75V to 147V back to usable levels without using battery power. Offers complete power protection with support for upright tower 2U rackmount installation in an attractive all-black cabinet design. Includes 6 batterysupported outlets plus 2 additional surge suppression only outlets for devices not requiring battery support. Built-in USB port enables optional unattended system shutdown without data loss in case of extended power failure; cable included. PowerAlert software available via free download from www.tripplite.eaton.com. HID-compliant USB interface enables integration with built-in power management and auto shutdown features of Windows and Mac OS X. Built-in single-line RJ-45 jacks offer protection for equipment with single-line tel/DSL or network Ethernet connection. Built-in audible alarm and large LCD front panel voltage display indicates line power status, battery power status, battery low/replace status and voltage regulation operation. The LCD display includes a dimmer switch and can be rotated for easy viewing in horizontal or vertical placement. 1500VA power-handling capacity supports entry-level PCs, home entertainment systems, network workstations and audio/video components. Offers 2.5 minutes battery runtime at full load of 1500VA and 9 minutes at 750VA. \$200,000 connected equipment insurance (USA, Puerto Rico and Canada only).

Features

- LCD Display indicates input voltage, battery capacity and a variety of operating conditions. Display is rotatable for easy viewing whether UPS is in vertical or horizontal position
- OMNI1500LCD Digital Uninterruptible Power Supply offers voltage regulation, surge suppression and long-lasting battery support during blackouts
- Regulates brownouts and overvoltages from 75V to 147V back to usable levels without using battery power
- 6 UPS battery-supported outlets for critical items, plus 2 additional surge suppression-only outlets for accessories not requiring battery support
- Included USB monitoring port and cable enables unattended shutdown in the case of extended power failure
- HID-compliant USB port enables integration with built-in power management and auto shutdown features of Windows and Mac OS X
- PowerAlert software available via free download from tripplite.eaton.com
- Set of phone/network protection jacks protects a single dialup/DSL phone line or network Ethernet





connection

- 1500VA/825W power handling ability supports a variety of electronic equipment
- 2.5 min. full load runtime (1500VA/825W); 9 min. half-load runtime (750VA/413W)
- Cabinet adapts to tower or rackmount shelf format. Rackmount installation brackets for 2U installation included
- \$200,000 connected equipment insurance (USA, Puerto Rico and Canada only).

Specifications

OVERVIEW			
UPC Code	037332155849		
UPS Type	Line-Interactive		
INPUT			
Input Phase	Single-Phase		
Rated input current (Maximum Load)	10A		
Nominal Input Voltage(s) Supported	120V AC		
UPS Input Connection Type	5-15P		
Input Circuit Breakers	10A		
UPS Input Cord Length (ft.)	6		
UPS Input Cord Length (m)	1.8		
Recommended Electrical Service	15A 120V		
ОИТРИТ	OUTPUT		
Output Capacity (VA)	1500		
Output Capacity (kVA)	1.5		
Output Capacity (Watts)	825		
Frequency Compatibility	60 Hz		
Output Voltage Regulation (Line Mode)	-18%, +8%		
Output Voltage Regulation (Battery Mode)	115V (+/- 5%)		
UPS Output Receptacles (Surge Suppression Only)	6 UPS outlets, 2 surge-only outlets		
Output AC Waveform (AC Mode)	Sine wave		
Output AC Waveform (Battery Mode)	PWM sine wave		
Nominal Output Voltage(s) Supported	115V; 120V		
Output Receptacles	(8) 5-15R		
Individually Controllable Load Banks	No		





Runtime Full Load (min.) 2.5 min. (825w) Runtime Half Load (min.) 9 min. (413w) 9 min. (413w) 9 min. (413w) Cosystem Voltage (VDC) 24 Battery Recharge Rate (Included Less than 3.5 hours from 10% to 90% Runtime Regulation Description Less than 3.5 hours from 10% to 90% Voltage Regulation Description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 75 to 147 Covervoltage Correction Input voltages between 128 and 147 are reduced by 12% Undervoltage Correction Input voltages between 128 and 147 are reduced by 12% Undervoltage Correction Input voltages between 13 and 107 are boosted by 14% Severa Undervoltage Correction Input voltages between 75 and 92 are boosted by 14% USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display Backlighted LCD screen indicates input voltage, 5-har battery charge level, overfoad, AVR, on battery and replace battery status; LCD screen rotates for rack/tower viewing Switches 2 Switches control office power status and alarm-cancel/self-test operation, dimmer switch controls LCD brightness Alarm Cancel Operation battery status and alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Audible alarm Audible alarm indicates power-fallure and low-battery conditions Front panel LCD display Back Suppression Audible alarm indicates power-fallure and low-battery conditions Front panel LCD display UPS AC Suppression Abertage UPS AC Suppression Abertage Primary Form Factor Rackmount Rack Height 2U Cooling Method Fan Intelligent Form Factor Rackmount Rack Height 2U Cooling Method Fan Installation Form Factors Supported We serve Information Accessories Meximum Device Depth (mn) 26.67			
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SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating	Audible Alarm	Audible alarm indicates power-failure and low-battery conditions	
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	Installation Form Factors Supported with Included Accessories	2 post 19 inch rackmount; 4 post 19 inch rackmount; Tower	
Maximum Device Depth (in.) 10.5	Maximum Device Depth (cm)	26.67	
	Maximum Device Depth (in.)	10.5	





Maximum Device Depth (mm)	267		
Primary UPS Depth (mm)	267		
Primary UPS Height (mm)	89		
Primary UPS Width (mm)	437		
Shipping Dimensions (hwd / in.)	7.50 x 21.50 x 15.00		
Shipping Dimensions (hwd / cm)	19.05 x 54.61 x 38.10		
Shipping Weight (lbs.)	33.40		
Shipping Weight (kg)	15.15		
UPS Housing Material	ABS		
UPS Power Module Dimensions (hwd, cm)	8.89 x 43.69 x 26.67		
UPS Power Module Dimensions (hwd, in.)	3.5 x 17.2 x 10.5		
UPS Power Module Weight (kg)	13.34		
UPS Power Module Weight (lbs.)	29.4		
Unit Dimensions (hwd / in.)	3.500 x 17.250 x 10.500		
ENVIRONMENTAL			
Operating Temperature Range	+32 to +104 degrees Fahrenheit / 0 to +40 degrees Celsius		
Storage Temperature Range	+5 to +122 degrees Fahrenheit / -15 to +50 degrees Celsius		
Relative Humidity	0 to 95%, non-condensing		
AC Mode BTU / Hr. (Full Load)	140		
AC Mode Efficiency Rating (100% Load)	95%		
COMMUNICATIONS			
Network Monitoring Port Description	Supports detailed monitoring of UPS and site power conditions		
PowerAlert Software	Free download from https://tripplite.eaton.com/products/power-alert		
Communications Cable	USB cable included		
WatchDog Compatibility	Supports Watchdog application, OS and hard-reboot restart options for remote applications		
Communications Interface	USB (HID enabled)		
LINE / BATTERY TRANSFER			
Transfer Time	4 milliseconds		
Low Voltage Transfer to Battery Power (Setpoint)	75		
High Voltage Transfer to Battery Power (Setpoint)	147		
FEATURES & SPECIFICATIONS	FEATURES & SPECIFICATIONS		





Cold Start (Startup in Battery Mode During a Power Failure)	Cold-start operation supported
Green Energy-Saving Features	Greater than 95% efficiency - GREEN UPS
APPLICATIONS	
UPS Applications	Home/Office Desktop; Audio/Video
STANDARDS & COMPLIANCE	
Product Certifications	NOM (Mexico); UL 1778
Product Compliance	FCC Part 15 Class B (USA); FCC Part 68; RoHS
WARRANTY & SUPPORT	
Product Warranty Period (U.S. & Canada)	3-year limited warranty
Product Warranty Period (International)	2-year limited warranty
Product Warranty Period (Mexico)	3-year limited warranty
Product Warranty Period (Puerto Rico)	3-year limited warranty
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$200,000 Ultimate Lifetime Insurance

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