

Tripp Lite
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Model #: OMNIVSINT1500XL

OmniVS Series 1500VA Tower Line-Interactive 230V UPS with USB port and Extended-run options



Highlights

- 1500VA / 1.5kVA tower 230V line interactive extended-run UPS
- Corrects brownouts and overvoltages from 151 to 282V
- USB port, TEL/DSL/ethernet protection, External battery pack options
- C14 input and 8 C13 outlets

Description

Tripp Lite's OMNIVSINT1500XL line interactive UPS system offers voltage regulation, surge suppression and long lasting, expandable battery support for personal computers, internetworking equipment and other sensitive electronics. Internal UPS circuits support entry level PC systems for up to 75 minutes during power failures so that connected equipment can be shut down without data loss. Automatic Voltage Regulation (AVR) circuits regulate brownouts as low as 151 and overvoltages up to 282 volts back to usable 230V levels without using battery power. Offers complete desktop power protection in an attractive black tower configuration. Includes 8 IEC320-C13 outlets with battery support and AC surge suppression. USB port enables optional unattended system shutdown without data loss in the case of extended power failure, USB cable included. PowerAlert software available via free download from www.tripplite.com. Built-in single line RJ jacks protect modem, fax machine, Ethernet, cordless phone or other peripheral with a standard dialup/DSL phone connection. Built-in audible alarm and 4 front panel LEDs indicate line power status, battery power status, battery low/replace status and voltage boost operation. 1500VA power handling ability supports entry-level PCs, network workstations, point-of-sale equipment, small business phone systems, audio/video equipment and home theater systems. Offers 4.5 minutes battery runtime with a full load of 1500VA and 13 minutes with a half load of 750VA. Supports hot-swappable battery replacement via built-in access panel. Extended runtime available with optional BP24V15RT2U or BP24V28-2U external battery packs.

Package Includes

- OMNIVSINT1500XL line interactive UPS
- 2 C13 to C14 interconnection cables
- USB and phone line cables
- Owner's manual with warranty information

Features

- OMNIVSINT1500XL Uninterruptible Power Supply offers voltage regulation, surge suppression and long lasting battery support
- Supports entry level PCs up to 75 minutes during blackouts to enable shutdown without data loss, runtime is further expandable by connecting an external battery pack
- Regulates brownouts as low as 151 and overvoltages to 282V back to usable 230V nominal levels without using battery power
- 8 IEC320 C13 outlets with complete AC surge suppression
- C14 inlet accepts user-supplied AC power cord with country-specific plug
- USB port and cable enables unattended shutdown in the case of extended power failure
- PowerAlert software available via free download from www.tripplite.com

- Dataline surge suppression protects standard dialup/DSL or Ethernet line connection
- Audible alarm and 4 front panel LEDs offer complete UPS and line power status information
- 1500VA power handling ability supports a variety of sensitive electronic equipment
- 4.5 minutes full load runtime (1500VA), 13 minutes half load runtime (750VA)
- Runtime is further expandable with the addition of external battery packs (SEE OPTIONS & ACCESSORIES)
- Supports hot swappable battery replacement via built-in access panel
- Attractive full color retail packaging
- 2 year product warranty.

Specifications

Output Volt Amp Capacity (VA) Output WAX capacity (kVA) 1.5 Output Watt Capacity (kVA) Nominal Output Voltage(s) Supported Output voltage regulation (line mode) Output voltage regulation (line mode) -18%, +8% Output voltage regulation (Battery mode) Basilt-in UPS output receptacles Included output power cables Cables Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC Sine wave mode) Output AC waveform (AC Sine wave (lattery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported 230V AC Supported Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.					
Output kVA capacity (kVA) Output Watt Capacity (watts) 940 Nominal Output Voltage(s) Supported 155 / 60 Hz Output voltage regulation (line mode) Output voltage regulation (glattery mode) 8 C13 outlet(s) Built-in UPS output receptacles Included output power cables Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Switched PDU options PWM sine wave (battery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported 230V AC UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	OUTPUT				
Output Watt Capacity (watts) Nominal Output Voltage(s) Supported Frequency compatibility 50 / 60 Hz Output voltage regulation (line mode) 1-18%, +8% Output voltage regulation (Battery mode) Built-in UPS output receptacles Included output power cables Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC Sine wave mode) Output AC waveform (PWM sine wave (battery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported Output Connection type C14 inlet UPS input connection Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Output Volt Amp Capacity (VA)	1500			
Nominal Output Voltage(s) Supported Frequency compatibility 50 / 60 Hz Output voltage regulation (line mode) -18%, +8% Output voltage regulation (Battery mode) Built-in UPS output receptacles Bircluded output power cables Basic PDU options PDUNY (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC mode) PWM sine wave (bottery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported Atlached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Output kVA capacity (kVA)	1.5			
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Output voltage regulation (line mode) Output voltage regulation (Battery mode) # /- 5% Built-in UPS output receptacles Included output power cables Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC mode) Output AC waveform (battery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported UPS input connection type C14 inlet Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Nominal Output Voltage(s) Supported	230V			
Output voltage regulation (Battery mode) Built-in UPS output receptacles Built-in UPS output receptacles Included output power cables Basic PDU options PDUNN (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC mode) Output AC waveform (Battery mode) INPUT Rated input current (at maximum load) Nominal Input Voltage(s) Supported UPS input connection type Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Frequency compatibility	50 / 60 Hz			
Built-in UPS output receptacles 8 C13 outlet(s) Included output power cables Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC mode) PWM sine wave Output AC waveform (battery mode) PWM sine wave INPUT Rated input current (at maximum load) 5A Nominal Input Voltage(s) Supported 230V AC UPS input connection type C14 inlet UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Output voltage regulation (line mode)	-18%, +8%			
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Basic PDU options PDUNV (1U / 2 C19, 12 C13 outlets) Switched PDU options PDUMH15HVNET (1U / 8 C13 outlets) Output AC waveform (AC mode) PWM sine wave Output AC waveform (battery mode) PWM sine wave INPUT Rated input current (at maximum load) 5A Nominal Input Voltage(s) Supported 230V AC UPS input connection type C14 inlet UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Built-in UPS output receptacles	3 C13 outlet(s)			
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Rated input current (at maximum load) Nominal Input Voltage(s) Supported 230V AC UPS input connection type C14 inlet UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Output AC waveform (battery mode)	PWM sine wave			
Nominal Input Voltage(s) Supported 230V AC UPS input connection type C14 inlet UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	INPUT				
UPS input connection type C14 inlet UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Rated input current (at maximum load)	5A			
UPS input connection description Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.	Nominal Input Voltage(s) Supported	230V AC			
description country-specific plug.	UPS input connection type	C14 inlet			
UPS Input cord length (ft) 0.5	UPS input connection description	Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country-specific plug.			
e. e input cora iongui (tu)	UPS Input cord length (ft.)	0.5			
UPS Input cord length (m) 0.2	UPS Input cord length (m)	0.2			
BATTERY	BATTERY				
Full load runtime (minutes) 4.5 min. (940w)	Full load runtime (minutes)	4.5 min. (940w)			

External battery pack compatibility BY24V15RT2U (limit 1); BP24V28-2U (limit 1); BP24V70-3U (multi-pack compatible) BOC system voltage (VDC) 24 Battery recharge rate (included batteries) Replacement battery acatedy (included batteries) Replacement battery cartering (included batteries) Battery replacement) Battery Access Battery access door Battery replacement description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 Overvoltage correction Input voltages between 245 and 282 are reduced by 12% Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control offon power status and alarm-cancelself-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating and suppression in status in a suppression in suppression Installation form factors Supported with included accessionies Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit) Primary form factor Tower Supported with optional accessionies Primary form factor Tower	Half load runtime (minutes)	13 min. (470w)			
DC system voltage (VDC) 24 Battery recharge rate (Included batteries)	Expandable battery runtime	Extended runtime supported via optional external battery packs			
Battery recharge rate (included batteries) Replacement battery cardinal UPS battery replacement) Battery Access Battery access door Battery replacement Battery replacement Battery replacement Hot-swappable, user replaceable batteries Battery replacement VOITAGE REGULATION VOITAGE REGULATION Voltage regulation Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 description Overvoltage correction Input voltages between 245 and 282 are reduced by 12% Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 161 and 176 are boosted by 30% LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS Act suppression poule rating Instantaneous response time Instantaneous Yes WISINGAL Installation form factors EMI / RFI AC noise suppression PHYSICAL Installation form factors supported with included accessories Installation form factors supported with potional accessories		BP24V15RT2U (limit 1); BP24V28-2U (limit 1); BP24V70-3U (multi-pack compatible)			
Replacement battery cardridge (Internal UPS battery replacement)	DC system voltage (VDC)	24			
Battery Pelacement) Battery replacement Battery replacement description Hot-swappable, user replaceable batteries VOLTAGE REGULATION Voltage regulation description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 description Overvoltage correction Input voltages between 245 and 282 are reduced by 12% Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch, once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS Dataline suppression Instantaneous response time LEM / RFI AC noise suppression Ves PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)		Less than 4.5 hours from 10% to 90%			
Battery replacement description VOLTAGE REGULATION Voltage regulation description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 description Overvoltage correction Input voltages between 245 and 282 are reduced by 12% Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% Correction LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control offion power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule JUPS AC suppression joule Instantaneous Instantaneous Instantaneous Instantaneous Yes suppression Yes Supported with included accessories Wallmount (UPSWM - tower mounting kit) wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	cartridge (internal UPS	RBC51 (quantity 2)			
Voltage ReGULATION Voltage regulation description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 description Input voltages between 245 and 282 are reduced by 12% Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% correction rection Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages between 151 and 176 are boosted by 30% correction Input voltages regulation and battery low/replace status Input voltages between 151 and 176 are boosted by 30% correction Input voltages regulation and battery low/replace status Input voltages regulation and battery low/replaces and low-battery conditions ILEDS ALARMS & SWITCHES LED Indicators Supp	Battery Access	Battery access door			
Voltage regulation description Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282 description Not voltage correction Input voltages between 245 and 282 are reduced by 12% Input voltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating Instantaneous response time UPS Dataline suppression Instantaneous Yes Yes Supported with included accessories Tower Supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)		Hot-swappable, user replaceable batteries			
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Undervoltage correction Input voltages between 177 and 199 are boosted by 14% Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% correction Correction Input voltages between 151 and 176 are boosted by 30% correction Input voltage setween 151 and 176 are boosted by 30% correction SALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating Instantaneous response time Instantaneous UPS Dataline suppression 1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes SUPPSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)		Automatic voltage regulation (AVR) maintains line power operation with an input voltage range of 151 to 282			
Severe undervoltage correction Input voltages between 151 and 176 are boosted by 30% LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status 2 Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating Instantaneous UPS AC suppression Instantaneous UPS Dataline suppression 1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	Overvoltage correction	Input voltages between 245 and 282 are reduced by 12%			
LEDS ALARMS & SWITCHES LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating Instantaneous UPS Dataline suppression 1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	Undervoltage correction	Input voltages between 177 and 199 are boosted by 14%			
LED Indicators 5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS AC suppression Instantaneous UPS Dataline suppression I line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit)		Input voltages between 151 and 176 are boosted by 30%			
Alarms Audible alarm indicates power-failure and low-battery conditions Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating Instantaneous UPS AC suppression Instantaneous UPS Datalline suppression I line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	LEDS ALARMS & SWITCHES	5			
Alarm cancel operation Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS AC suppression Instantaneous Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status SWITCH SUPPRESSION UPS AC suppression Instantaneous POWER SUPPRESSION UPS Dataline suppression I line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet Yes PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	LED Indicators	5 LEDs indicate line power, battery power, overload, voltage regulation and battery low/replace status			
Switches 2 Switches control off/on power status and alarm-cancel/self-test operation SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS AC suppression response time UPS Dataline suppression Instantaneous UPS Dataline suppression Yes EMI / RFI AC noise suppression PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	Alarms	Audible alarm indicates power-failure and low-battery conditions			
SURGE / NOISE SUPPRESSION UPS AC suppression joule rating UPS AC suppression response time UPS Dataline suppression I line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression PHYSICAL Installation form factors supported with included accessories Tower Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	Alarm cancel operation	Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status			
UPS AC suppression joule rating UPS AC suppression response time Instantaneous UPS Dataline suppression I line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression PHYSICAL Installation form factors supported with included accessories Wallmount (UPSWM - tower mounting kit) Wallmount (UPSWM - tower mounting kit)	Switches	2 Switches control off/on power status and alarm-cancel/self-test operation			
TOWER Suppression response time UPS AC suppression Instantaneous UPS Dataline suppression 1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet EMI / RFI AC noise suppression Yes PHYSICAL Installation form factors supported with included accessories Installation form factors supported with optional accessories Wallmount (UPSWM - tower mounting kit)	SURGE / NOISE SUPPRESSI	ON			
Tower supported with included accessories Tower wallmount (UPSWM - tower mounting kit) Wespectation of the support of the su		340			
EMI / RFI AC noise suppression PHYSICAL Installation form factors supported with included accessories Installation form factors supported with optional accessories Wallmount (UPSWM - tower mounting kit)		Instantaneous			
PHYSICAL Installation form factors supported with included accessories Installation form factors supported with optional accessories Wallmount (UPSWM - tower mounting kit)	UPS Dataline suppression	1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet			
Installation form factors supported with included accessories Installation form factors supported with optional accessories Wallmount (UPSWM - tower mounting kit)		Yes			
supported with included accessories Installation form factors supported with optional accessories Wallmount (UPSWM - tower mounting kit)	PHYSICAL				
supported with optional accessories	supported with included	Tower			
Primary form factor Tower	supported with optional	Wallmount (UPSWM - tower mounting kit)			
	Primary form factor	Tower			

UPS / Power Module dimensions in primary form factor (height x width x depth / inches)	11.8 x 7.2 x 7.5					
UPS / Power Module dimensions in primary form factor (height x width x depth / cm)	8 x 18.4 x 19					
UPS / Power Module weight (lbs)						
UPS / Power Module weight (kg)	14.5					
UPS Shipping dimensions (height x width x depth / inches)	15.5 x 11 x 11.2					
UPS Shipping dimensions (height x width x depth / cm)	39.4 x 27.9 x 28.6					
Shipping weight (lbs)	35					
Shipping weight (kg)	15.9					
UPS housing material	Polycarbonate					
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)	98.8					
Battery mode BTU / hr. (full load)	654.6					
COMMUNICATIONS						
Communications interface	USB					
PowerAlert software	Free download from www.tripplite.com					
Communications cable	USB interface cable included					
WatchDog compatibility	Supports Watchdog application, OS and hard-reboot restart options for remote applications					
LINE / BATTERY TRANSFER						
Transfer time	2-4 milliseconds					
Low voltage transfer to battery power (setpoint)	151					
High voltage transfer to battery power (setpoint)	282					
SPECIAL FEATURES						
Cold Start (startup in battery mode during a power failure)	Cold-start operation supported					

High availability UPS features	Hot swappable batteries			
Green & high efficiency features	Greater than 95% efficiency - GREEN UPS			
CERTIFICATIONS				
UPS Certifications	Tested to UL1778 (USA); Tested to CE (EU); Tested to GOST (Russia); Tested to SASO (Saudi Arabia); Tested to IRAM (Argentina)			
UPS Certification details	CE 62040			
WARRANTY				
Product Warranty Period (U.S., Canada & Puerto Rico)	2-year limited warranty			

Related Items

Optional Products

Product Type	Related Model	Description	Qty.
Computer Cables	P004-006	6-ft. 18AWG Power cord (IEC-320-C14 to IEC-320-C13)	1
External Battery Packs	BP24V15RT2U	BP24V15RT2U - External Battery Pack for UPS System	1
External Battery Packs	BP24V28-2U	BP24V28-2U - External Battery Pack for UPS System	1
Software	WATCHDOGSW	WatchDog Service Monitoring / Reboot Software	1
Surge Protectors	DCATV	Network Surge Suppressor - Essential protection for TV/VCR coaxial lines	1
Surge Protectors	DNET1	Network Surge Suppressor - Essential protection for data and communication lines	1
Surge Protectors	DTEL2	Network Surge Suppressor - Essential protection for data and communication lines	1
USB Hubs/Accessories	U022-010	10-ft. USB2.0 A/B Gold Device Cable (A Male to B Male)	1
Wallmount Bracket	UPSWM	Wallmount Bracket and installation accessories (4 washers, 4 screws, 1 Velcro safety strap)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=2698.

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