

Model #: INTERNET350U

Internet Office UPS System - Affordable full system protection for PCs and workstations



Highlights

350VA ultra-compact UPS

Maintains 120V nominal output during blackouts

Workstation optimized features include HID-compliant USB port, single line TEL

/ DSL line surge suppression and three surge-only outlets

Space saving right-angle input plug

Input: NEMA 5-15P (120V 15A) / Output: 6 NEMA 5-15R (120V)

2 year product warranty

Description

Tripp Lite's INTERNET350U standby UPS system offers complete protection from blackouts, brownouts and transient surges on both AC and dialup modem lines. Provides seamless battery support during brownouts and power failures with enough runtime to save and shutdown connected equipment without data loss. Offers complete power protection in an ultra-compact, flat-pack housing with an appearance closer to a power strip than other bulky UPS designs. Includes 3 battery supported outlets for computer, monitor and one vital system peripheral, plus 3 additional surge suppression-only outlets for printers and other system accessories not requiring battery support. USB port enables optional unattended system shutdown without data loss in the case of extended power failure.

includes bundled USB cable. Built-in single line RJ11 phone suppression jacks with line splitter protects up to two directly connected moderns, fax machines, cordless phones or other peripherals with a standard dialup phone connection. Built-in audible alarm and front panel LEDs offer continuous status information regarding line and battery power operation. 350VA/180 watt power handling ability supports entry-level PC systems for up to 15 minutes during power fail conditions. 2 year warranty.

Applications

Basic desktop PCs for home/home-office use, network terminals, audio/video and home entertainment systems and other sensitive electronic devices.

Package Includes

INTERNET350U UPS System
USB communications cable
Instruction manual with warranty information

Features

INTERNET350U standby UPS offers complete protection from blackouts, brownouts and surges on both AC and TEL/DSL line connections 6 widely spaced outlets accommodate large transformer plugs without blocking outlets

3 battery supported outlets protect computer, monitor and vital system peripherals, plus 3 additional surge suppression-only outlets for printers and other system accessories not requiring battery support

Provides battery derived AC output during blackouts and brownouts

350VA/180 watt power handling ability supports a variety of PCs, workstations and other sensitive electronics

Supports entry-level PC systems up to 12 minutes during blackout conditions

Built-in single line TEL/DSL line surge suppression protects modems, fax machines or cordless phones on a single phone line connection USB port, free PowerAlert software (available via web download) and cabling offer safe unattended shutdown without data loss during extended outages

HID-compliant USB interface enables integration with built-in power management and auto-shutdown features of Windows and Mac OS X. Supports Tripp Lite's Watchdog system service to restore operation to locked equipment through soft reboot of application/OS or hard power off/on reboot of connected equipment - ideal for unattended kiosk applications

Space saving, ultra-compact housing fits almost anywhere

Specifications

Frequency compatibility OUTPUT Output VA 350 Output watts 180	50			
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Output watts 180				
·	30			
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Output nominal 120 voltage	120VAC			
Output voltage BA' regulation	BATTERY MODE: PWM sine wave output 115V +/-5%			
Output frequency regulation BA	NE MODE: Passes line frequency of 60Hz +/-10% ATTERY MODE: Inverter output regulated to 60Hz +/-0.5Hz			
Outlet quantity / type 6 N	NEMA 5-15R			
INPUT				
Maximum input amps 10/	10A / 1200 watts			
Input connection type NE	EMA 5-15P			
Input cord length 6 ft	ft., 18 gauge			
Recommended 15/4 Electrical Service	5A 120V			
BATTERY				
Full load runtime 3 m	minutes (350VA)			
Half load runtime 11	minutes (175VA)			
DC system voltage 12	12 VDC			
Typical battery 3-6 lifespan	3-6 years, depending on usage			
Battery recharge rate 2-4	4 hours to 90%			
LEDS ALARMS & SWITCHE	ES			
Front panel LEDs 2 L	2 LEDs indicate line power, battery power status			
	Audible alarm beeps at regular intervals to indicate battery backup operation. Alarm also sounds during self-test operation.			
Switches Cor	ombination power off / on / self-test push button switch			
SURGE / NOISE SUPPRESSION				
AC surge suppression 380	30 joules			
AC suppression response time	stantaneous			
Dataline suppression TEI	EL/DSL			
EMI / RFI AC noise Yes	es, >40dB @ 1 MHz			
PHYSICAL				

Shipping weight (lbs)	5.8		
Shipping weight (kg)	2.6		
Shipping Dimensions (HWD/in)	4.1 x 11.3 x 7.7		
Shipping Dimensions (HWD/cm)	10.4 x 28.7 x 19.6		
Unit weight (lbs)	5		
Unit weight (kg)	2.3		
Unit Dimensions (HWD/in)	3 x 8 x 4.6		
Unit Dimensions (HWD/cm)	7.6 x 20.3 x 11.7		
Material of construction	ABS		
Form factors supported	Ultra-compact		
Integrated keyhole mounting tabs	Yes, keyhole slots allow for secure wall-mounting installation		
ENVIRONMENTAL			
Operating Temperature	+32 to +104 degrees Fahrenheit / 0 to +40 degrees Celsius		
Storage Temperature	+5 to +122 degrees Fahrenheit / -15 to +50 degrees Celsius		
Relative Humidity	0 to 95%, non-condensing		
Line mode BTU/hr. (Max.)	46.27		
COMMUNICATIONS			
Network monitoring port	USB (HID-compliant)		
Software and cabling included	Includes USB interface cable, PowerAlert software available via free download		
WatchDog compatibility	Yes, compatible with Tripp Lite's Watchdog system service to restore operation to locked equipment through soft reboot of application / OS or hard power off/on reboot of connected equipment - ideal for unattended kiosk application		
LINE / BATTERY TRAN	SFER		
Transfer time from line power to battery mode	2-4 milliseconds		
Low voltage transfer to battery power	Switches to battery power as line voltage decreases to 98 volts or less. Resets back to line power mode as line voltage increases to 103V or higher.		
High voltage transfer to battery power	Switches to battery power as line voltage increases to 139V or higher. Resets back to line power mode when line voltage decerases to 135V or lower.		
SPECIAL FEATURES			
Cold Start	Yes, inverter can be "cold started" to enable temporary AC output during a power failure		
Appearance	Attractive black ultra-compact housing		
CERTIFICATIONS			
Certifications	Tested to UL1778 (USA), Tested to CSA (Canada), Class B (Emissions), NOM (Mexico), FCC Part 68 / Industry Canada (telecommunications)		
WARRANTY			
Product warranty	2 years		

Related Items

Audio Cables		
CT120	Instant-Read- AC Outlet Circuit Tester	Qty: [optional]
Extended Warranties		
WEXT3-INTERNET	3-Year Extended Warranty - For Internet Office Models	Qty: [optional]
WEXT5-INTERNET	5-Year Extended Warranty - For Internet Office Models	Qty: [optional]
Software		
WATCHDOGSW	WatchDog Service Monitoring / Reboot Software	Qty: [optional]
Surge Protectors		
DTEL2	Network Surge Suppressor - Essential protection for data and communication lines	Qty: [optional]
DNET1	Network Surge Suppressor - Essential protection for data and communication lines	Qty: [optional]
DCATV	Network Surge Suppressor - Essential protection for TV/VCR coaxial lines	Qty: [optional]
USB Cables & Adapters		
U005-10I	USB Gold Extension cable - USB "A" Right Angle Male to USB "A" Female - 10"	Qty: [optional]
USB Hubs/Accessories		
U222-004-R	USB Hubs - 4-Port USB 2.0 Certified Ultra-Mini Hub	Qty: [optional]

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