

Model #: INTERNET350SER

Internet Office 350VA Ultra-compact Standby 120V UPS with Serial port



- 6 outlets (3 UPS/surge, 3 surge-only)
 - DB9 serial interface port and free software (web download) facilitate unattended shutdown
 - Built-in jacks provide complete 1-line phone/DSL surge suppression
 - Compact cabinet design fits easily on or under any desk
 - \$100,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada only)



Ultra-compact standby UPS with built-in DB9 serial monitoring port protects PCs, network workstations, and other systems reliant upon a basic communications interface for UPS monitoring and unattended system shutdown. Maintains AC output during blackouts and brownouts starting at 99V. Includes DB9 monitoring port with cabling, TEL/DSL line surge suppression, surge only outlets and LED indicators. PowerAlert software available free via download.

Package Includes

- INTERNET350SER standby UPS system
- DB9 Serial Cable for use with PowerAlert UPS monitoring software
- Instruction manual and warranty information

Features

- INTERNET350SER standby UPS offers protection from blackouts, brownouts and surges on both AC and dialup modem lines
- Provides seamless battery derived AC output during blackouts and severe brownouts so that connected equipment can be shut down without data loss
- Built-in DB9 interface port with basic communication monitoring enables automatic system shutdown if power fails while the system runs unattended
- PowerAlert software available via free download from http://www.tripplite.com, DB9 cable included
- 3 battery supported outlets protect computer, monitor and one vital system peripheral, plus 3 additional surge suppression-only outlets for printers and other system accessories not requiring battery support
- Attractive stealth black UPS color scheme
- Built-in single line phone jacks with line splitter protects peripherals with a standard dialup phone line 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 several minutes during power fail conditions
- Includes attached 6 ft. AC power cord with space saving right-angle plug, on/off power switch
- Compatible with 120V/60 Hz applications in USA, Canada, Mexico and other countries
- 3 year warranty (worldwide), plus \$100,000 connected equipment insurance (USA, Puerto Rico, & Canada only)

Specifications



OUTPUT			
Output Volt Amp Capacity (VA)	350		
Output Watt Capacity (watts)	180		
Nominal Output Voltage(s) Supported	115V; 120V		
Frequency compatibility	60 Hz		
Output voltage regulation (Battery mode)	115V (+/- 5%)		
Built-in UPS output receptacles	6 5-15R outlet(s)		
Surge suppression only outlets	3 UPS outlets, 3 surge-only outlets		
Output AC waveform (AC mode)	Sine wave		
Output AC waveform (battery mode)	PWM sine wave		
INPUT			
Rated input current (at maximum load)	12A		
Nominal Input Voltage(s) Supported	120V AC		
UPS input connection type	5-15P		
UPS Input cord length (ft.)	6		
UPS Input cord length (m)	1.8		
Recommended Electrical Service	15A 120V		
BATTERY			
Full load runtime (minutes)	2.5 min. (180w)		
Half load runtime (minutes)	10 min. (90w)		
DC system voltage (VDC)	12		
LEDS ALARMS & SWITCHES			
LED Indicators	2 LEDs indicate power status and overload/check battery status		
Alarms	Audible alarm indicates power-failure and overload status		
Switches	Combination switch controls on/off power status and self-test operation		
SURGE / NOISE SUPPRESSIO	N		
UPS AC suppression joule rating	510		
UPS AC suppression response time	Instantaneous		
UPS Dataline suppression	1 line TEL/DSL (1 in / 1 out)		
EMI / RFI AC noise suppression	Yes		

PHYSICAL				
Installation form factors supported with included accessories	Tower; Ultra-compact desktop			
Primary form factor	Desktop			
UPS / Power Module dimensions in primary form factor (height x width x depth / inches)	3 x 10.5 x 5			
UPS / Power Module dimensions in primary form factor (height x width x depth / cm)	7.6 x 26.7 x 12.7			
UPS / Power Module weight (Ibs)	7.7			
UPS / Power Module weight (kg)	3.5			
UPS Shipping dimensions (height x width x depth / inches)	4.5 x 12.5 x 7.8			
UPS Shipping dimensions (height x width x depth / cm)	11.4 x 31.8 x 19.7			
Shipping weight (lbs)	10			
Shipping weight (kg)	4.5			
UPS housing material	ABS			
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)	39.1			
Battery mode BTU / hr. (full load)	53.2			
COMMUNICATIONS				
Communications interface	DB9 Serial			
PowerAlert software	Free download from www.tripplite.com			
Communications cable	DB9 interface cable included			
LINE / BATTERY TRANSFER				
Transfer time	2-4 milliseconds			
Low voltage transfer to battery power (setpoint)	99			
High voltage transfer to battery power (setpoint)	139			
SPECIAL FEATURES				
Cold Start (startup in battery mode during a power failure)				

CERTIFICATIONS

UPS Certifications	Tested to UL1778 (USA); Tested to CSA (Canada); Tested to NOM (Mexico); Meets FCC Part 15 Category B (EMI)		
WARRANTY			
Product Warranty Period (U.S., Canada & Puerto Rico)	3-year limited warranty		
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$100,000 Ultimate Lifetime Insurance		

Related Items

Optional Products

Product Type	Related Model	Description	Qty.
Surge Protectors	DNET1	Network Surge Suppressor - Essential protection for data and communication lines	-
Surge Protectors	DTEL2	Network Surge Suppressor - Essential protection for data and communication lines	-
Extended Warranties	WEXT5-INTERNET	5-Year Extended Warranty - For Internet Office, AVR and ECO Series UPS Systems	-
Audio Cables	CT120	Instant-Read- AC Outlet Circuit Tester	-

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=2682.

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