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Model #: BCINTERNET300

BC Internet UPS System - Standby UPS with TEL/DSL protection

Highlights

- 300VA standby, tower UPS system
- Maintains battery derived AC output during blackouts and brownouts starting at 99V
- 3 protected AC outlets (NEMA 5-15R)
- Single line Tel/DSL surge suppression
- \$100,000 [Ultimate Lifetime Insurance](#) (USA, Puerto Rico & Canada only)

Description

Tripp Lite's BCINTERNET300 standby UPS system offers surge suppression, long lasting battery support and modem line surge suppression for personal computers, internetworking equipment and other sensitive electronics. Internal UPS circuits support entry level PC systems for up to 15 minutes during power failures and brownouts so that connected equipment can be shutdown without data loss. Includes 3 UPS supported outlets. Pair of RJ-style telco jacks protect a single phone/DSL line. Built-in set of 2 front panel LEDs indicate line power and battery power status. 300VA/180 watt power handling ability supports entry-level PCs, point-of-sale equipment, small business phone systems and audio/video components. Offers 5 minutes battery runtime with a full load of 300VA and 17 minutes with a half load of 150VA. Supports user battery replacement via built-in access panel. 2 year warranty. \$100,000 [connected equipment insurance](#) (USA & Canada only).

Applications

- Entry-level PCs, point-of-sale equipment, small business phone systems, audio/video and home theater components.

Package Includes

- BCINTERNET300 UPS System
- Telephone cord
- Warranty information
- Instruction manual

Features

- BCINTERNET300 standby UPS system offers UPS battery support to maintain productivity and prevent data loss during blackout and severe brownout conditions
- Supports entry level PC systems for up to 15 minutes during severe brownouts and power failures
- Supports a max load of 300VA/180 watts for 5 minutes
- Supports a half load of 150VA/90 watts for 17 minutes
- Supplies battery derived AC output during brownouts starting at 99 volts, user adjustment allows fine tuning of brownout response to any setting from 83 to 99 volts
- Pair of RJ-style telco jacks protect a single phone/DSL line (2 wire, single line protection, 260V clamping)
- Attractive small footprint gray tower configuration
- Includes 3 battery supported NEMA 5-15R outlets, 6 foot AC line cord with NEMA 5-15P input connection
- 2 front panel LEDs indicate UPS and line power status
- 300VA/180 watt power handling ability supports a variety of computer, internetworking, telecom and consumer electronics equipment
- Supports user battery replacement via built-in access panel
- Compatible with 120V/60Hz applications in USA, Canada, Mexico and more
- 2 year manufacturers warranty

- \$100,000 [connected equipment insurance](#) (USA & Canada only)

Specifications

SYSTEM OVERVIEW	
Voltage compatibility (VAC)	120
OUTPUT	
Frequency compatibility	60 Hz
Output VA	300
Output watts	180
Output nominal voltage	120
Output frequency regulation	LINE MODE: Passes line frequency of 60Hz +/-10% BATTERY MODE: Inverter output regulated to 60Hz +/-0.5Hz
Outlet quantity / type	3 NEMA 5-15R
INPUT	
UPS Input cord length (ft.)	6 ft, 18 gauge
Recommended Electrical Service	15A 120V
Maximum Input Amps (A)	1.8
Input connection type	NEMA 5-15P
BATTERY	
DC system voltage (VDC)	12
Battery Access	User accessible via built-in battery access door
Full load runtime	5 minutes (300VA)
Half load runtime	17 minutes (150VA)
Typical battery lifespan	3-6 years, depending on usage
Battery recharge rate	2-4 hours to 90%
LEDS ALARMS & SWITCHES	
Switches	1 built-in slider switch for main power off/on control
Front panel LEDs	2 front panel LEDs confirm line power operation (green LED) and battery power operation (red LED)
SURGE / NOISE SUPPRESSION	
UPS AC suppression joule rating	Conforms to IEEE 587 / ANSI C62.41 specifications
EMI / RFI AC noise suppression	yes
AC suppression response time	Instantaneous
Dataline suppression	Single line TEL/DSL surge suppression with RJ-style phone connectors (center 2 wires protected, 260V clamping), includes phone cable
PHYSICAL	
Shipping weight (lbs)	12

Shipping weight (kg)	5.4
Cooling method	Convection
Unit Dimensions (HWD/in)	8.5 x 4.25 x 5.5
Unit Dimensions (HWD/cm)	21.6 x 10.8 x 14
Unit weight (lbs)	10.8
Unit weight (kg)	4.9
Material of construction	PVC
Form factors supported	Tower, wall mountable with optional UPSWM accessory
ENVIRONMENTAL	
Relative Humidity	0 to 95%, non-condensing
Line mode BTU/hr. (Max.)	15.7
Battery mode BTU/hr. (Max.)	53.2
LINE / BATTERY TRANSFER	
Transfer time from line power to battery mode	2-4 milliseconds
Low voltage transfer to battery power	Switches to battery power as line voltage drops to 99VAC or less (user configurable to any voltage between 83 and 99VAC)
High voltage transfer to battery power	Yes
SPECIAL FEATURES	
Appearance	Attractive gray tower UPS
CERTIFICATIONS	
Certifications	Tested to UL1778 (USA), cUL (Canada), FCC Class B (emissions), NOM (Mexico), FCC Part 68 / Industry Canada (telecommunications)
WARRANTY	
Product Warranty Period (U.S., Canada & Puerto Rico)	2 years
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$100,000 connected equipment insurance (USA and Canada only)
Optional Coverage	Optional 3 and 5 year on site or factory warranties available for select opportunities, contact Tripp Lite for more information

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=3.

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