

Model #: BC350

BC Personal UPS System - Standby Mini-Desktop UPS



Highlights

350VA ultra-compact UPS

Maintains 120V nominal output during blackouts

Basic power-only UPS with status LEDs

Space saving right-angle input plug

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

2 year product warranty / \$100,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada only)

Description

Tripp Lite's BC350 standby UPS offers power protection for PCs, workstations and other sensitive electronics in an attractive space saving, ultra-compact housing. Prevents data loss and system downtime by providing battery-supported AC output during brownouts and blackout conditions. 6 widely spaced output receptacles accommodate large transformer plugs without blocking outlets. 3 outlets with full battery support and surge suppression protect computers, monitors and other vital system components from loss of power; 3 additional surge suppression-only outlets are ideal for printers and other accessories not requiring battery support. Audible alarm and front panel LEDs offer status information regarding line and battery power operation. 350VA/180W power handling ability supports entry-level PCs for up to 12 min. during power failures. 2-year warranty; \$100,000 connected equipment insurance (USA, Puerto RIco, & Canada Only).

Applications

Protects entry-level home/office PCs, network workstations, audio/video equipment, home entertainment systems and other sensitive electronic devices.

Package Includes

BC350 UPS System
Instruction manual with warranty information

Features

BC350 standby UPS offers complete protection from blackouts, brownouts and surges

6 widely spaced outlets accommodate large transformer plugs without blocking outlets

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

Space saving right-angle input plug

Provides battery-derived AC output during blackouts and brownouts

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

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

Space-saving, ultra-compact housing fits almost anywhere

Specifications

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Unit weight (kg) 2.1		10.5 x 28.7 x 19.6	
	Unit weight (lbs)	4.7	
Unit Dimensions (HWD/in) 3 x 8 x 5	Unit weight (kg)	2.1	
` '	Unit Dimensions (HWD/in)	3 x 8 x 5	

Unit Dimensions (HWD/cm)	7.6 x 20.3 x 12.7		
Material of construction	ABS		
Form factors supported	Flatpack		
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 / 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 decreases to 99 volts or below. Resets back to line power mode as line voltage increases to 104V 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 as line voltage decreases to 135V or below		
CERTIFICATIONS			
Certifications	Tested to UL1778 (USA), CSA C22.2 No. 107.3 (Canada), NOM (Mexico), Class B (Emissions)		
WARRANTY			
Product warranty	2 years		
Connected equipment insurance (USA and Canada Only	\$100,000 connected equipment insurance (USA, Puerto Rico, and Canada only)		
Optional coverage	Optional 3-year and 5-year on-site or factory warranties available for select opportunities; contact Tripp Lite for more information		
SPECIAL FEATURES	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		

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/products/model.cfm?txtModelID=3065.

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