



Eaton's Tripp Lite series standby UPS

Battery backup and surge protection in a compact housing

The Tripp Lite series standby UPS is a low-maintenance, easy-to-use solution for battery backup and surge protection. A compact housing, automatic restart and versatile mounting options make this UPS suitable for protecting retail point-of-sale (POS) systems, home networking equipment, wireless access points and other applications where a networked UPS is not needed.

Features and benefits

Simple operation

Begin protecting equipment in just a few moments. Plug the UPS into a properly grounded wall outlet, press the power button and connect equipment to the UPS outlets. For convenience, the input power cord, outlets, power button and status LEDs are all on the same side.

Reliable, low-maintenance battery backup

During short blackouts and brownouts, the UPS switches to battery power to keep connected equipment running. Battery backup also provides time to save data and shut down devices in case of a longer outage. Automatic restart after outages, regardless of battery charge level, reduces site visits. The VRLA battery is user-replaceable to extend the service life of the UPS.

Easy local monitoring

An audible alarm and a red LED indicate a low battery or a fault condition. A green LED indicates power and line/battery mode status.

Effective surge protection and line noise filtering

Rated for 190 joules of surge suppression, the UPS protects connected devices from the harmful effects of power surges. Filtering of electromagnetic and radio frequency interference helps protect devices from hardware damage and data loss.

Compact housing with versatile deployment options

The low-profile housing supports a variety of mounting choices.

- Its small size makes the UPS suitable for desktop or floor placement.
- Keyhole slots on the bottom of the UPS enable wall mounting and are spaced in a 100 x 100 mm VESA pattern for mounting to the back of a monitor. Mounting screws are included.
- Attachment points allow the UPS to be secured to a shelf or beam with user-supplied cable ties.

Fewer nuisance alarms

When the UPS is in battery backup mode, the alarm remains silent unless there is a low battery or fault condition.

Durable construction

The hardened housing allows use in locations with uncontrolled temperature or humidity. Operating temperature range is 32° to 122° F (0° to 50° C).

Product support

Eaton provides free product support via phone, email or chat. If you have a question or need to find a replacement battery, Eaton can help.



Powering Business Worldwide

Feature focus



Model: BC600R



A Power button

B Status LEDs

Green LED indicates power is available from the outlets and whether the UPS is in normal (solid green) or battery (flashing) mode. Red LED indicates a low battery or UPS fault.

C NEMA 5-15R outlets

Outlets provide surge protection and battery backup to connected equipment.

D Resettable circuit breaker

E Input power cord with NEMA 5-15P plug

F Secure attachment points

The bottom and corners of the UPS have openings to secure user-supplied cable ties for cable management or vertical or horizontal mounting of the UPS.

G Keyhole mounting slots

Four slots on the bottom of the UPS enable mounting to a wall or the back of a monitor.

Specifications*

Catalog number	Rating (VA/watts)	Internal runtime** (min), Full/half load	Outlets (surge + battery backup)	Input connection	Dimensions (H x W x D), in	Unit weight, lb
BC350R	350/210	2/7	3 x 5-15R	5 ft. cord with 5-15P plug	2.3 x 10 x 7.1	4.2
BC600R	600/300	1.2/5	4 x 5-15R	5 ft. cord with 5-15P plug	2.3 x 10 x 7.1	4.4
BC850R	850/450	1.7/8	5 x 5-15R	5 ft. cord with 5-15P plug	3.2 x 11 x 7.1	7.1

These UPS models are compatible with 120V AC power and are ENERGY STAR certified. All have a 3-year warranty and \$100,000 Ultimate Lifetime Insurance. *Due to continuous improvement programs, all specifications are subject to change without notice. **Runtime varies with load, battery age and other factors.

Find more information about Tripp Lite series standby UPS systems at TrippLite.Eaton.com

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