Specifications

Eaton BC350

120V 350VA 210W Standby UPS - 6 NEMA 5-15R Outlets, 50/60 Hz, 5-15P Plug, Desktop/Wall Mount

General specifications	
PRODUCT NAME	Eaton Tripp Lite series UPS
CATALOG NUMBER	BC350
UPC	037332210937
PRODUCT LENGTH/DEPTH	10.9 in
PRODUCT HEIGHT	7 in
PRODUCT WIDTH	5.5 in
PRODUCT WEIGHT	4.5 lb
COMPLIANCES	RoHS FCC Class A
CERTIFICATIONS	CSA certified UL 1778 NOM
GLOBAL CATALOG	BC350

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Product specifications

TOPOLOGY	Standby
FORM FACTOR	Desktop
PACKAGE CONTENTS	• BC350 120V 350VA 210W Standby UPS with 6 Outlets • Owner's manual
INPUT NOMINAL VOLTAGE	120 VAC
NOMINAL FREQUENCY	50/60 Hz
INPUT FREQUENCY RANGE	50/60 Hz
RECEPTACLE	5-15R
OUTPUT NOMINAL VOLTAGE	110 / 120V
ELECTRIC CURRENT - MAX	• 5A • 5
BATTERY REPLACEMENT	IMPORTANT BATTERY REPLACEMENT INFORMATION > If your BC350 UPS has no battery access door, please contact a local electronics repair technician to source and install a matching replacement battery; If your BC350 UPS does have a battery replacement door and the original battery inside has a rating of 12V 2.8AH, please contact Tripp Lite for assistance
BATTERY TYPE	Valve Regulated Lead Acid (VRLA)
RUNTIME AT HALF LOAD	7 min
RELATIVE HUMIDITY	Up to 90% non-condensing
OUTPUT RECEPTACLES	5-15R
PRODUCT HIGHLIGHTS	NEMA 5-15P input plug and 6 NEMA 5-15R outlets 350VA ultra-compact 120V standby UPS Maintains AC output during power failures 3 UPS battery supported outlets, 3 surge-only outlets Protects equipment against blackouts, brownouts, overvoltages, surges and line noise

Resources

BROCHURES	ENERGY STAR 2.0 Compliant UPS Systems in Colorado, Vermont and Washington State Storm Season is Here Again Flyer (English)
MANUALS AND USER GUIDES	Owner's Manual for Standby UPS Systems (Multi-language)
TECHNICAL DATA SHEETS	Runtime Chart for BC350

	Keeps AC power running during blackouts to allow time for file saves and safe shutdown 6 NEMA 5-15R outlets power and protect PC, home theater or digital signage equipment Home-friendly alarm remains silent in backup mode, sounding only when imperative High >98% efficiency with low BTU ratings saves electricity and lowers your energy costs
NOMINAL OUTPUT VOLTAGE	110V 115V 120V
NETWORK MANAGEMENT CARDS DETAILS	Network management not supported
PHASE (INPUT)	Single-phase
RUNTIME AT FULL LOAD	2 min. (210W)
COMMUNICATION INTERFACE	None
BATTERY ACCESS	Includes bottom panel battery access door
DC VOLTAGE	12
OPERATING TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
OPTIONAL MOUNTING ACCESSORY NOTES	Bottom panel keyhole mounting tabs enable wall-mount installation
HIGH VOLTAGE TRANSFER TO BATTERY POWER	145
LOW VOLTAGE TRANSFER TO BATTERY POWER	95
APPLICATION	• Computer/Peripherals • Retail/Point of Sale • Hospitality
SWITCH CONFIGURATION	Power switch enables UPS on / off control
HOT SWAP PDU OPTIONS	PDUB15 (2U / 8 5-15R outlets)
AC SUPPRESSION JOULE RATING	316
HOUSING MATERIAL	ABS

OUTPUT AC WAVEFORM (AC MODE)	Sine wave
OUTPUT AC WAVEFORM (BATTERY MODE)	PWM sine wave
OUTPUT CAPACITY (KVA)	0.35
OUTPUT CAPACITY (KW)	0.21
OUTPUT CAPACITY (VA)	350
PRIMARY UPS DEPTH (MM)	185
PRIMARY UPS HEIGHT (MM)	105
PRIMARY UPS WIDTH (MM)	110
AC SUPPRESSION RESPONSE TIME	Instantaneous
AUDIBLE ALARMS	Alarm reports low-battery, fault, overload and replace battery conditions; Alarm remains silent during battery mode operation until low-battery status occurs; See manual for additional alarm notifications
BATTERY START CAPABILITY	Cold-start operation supported
BATTERY REPLACEMENT DESCRIPTION	Replaceable internal battery (see manual)
LED INDICATORS	Single green LED reports Line Power Mode (ON continuous), Battery Backup mode (flashes ON every 10 seconds); See manual for additional LED notifications
FREQUENCY RATING DETAILS	Auto-sensing
OUTPUT VOLTAGE REGULATION (LINE MODE)	120V ±20%
OUTPUT VOLTAGE REGULATION(BATTERY MODE)	120V ±10%
RECOMMENDED ELECTRICAL SERVICE	15A 120V
STORAGE TEMPERATURE	5° to 122°F (-15° to 45°C)
MAXIMUM INPUT	5

AMPS	
UPS INPUT CORD LENGTH (M)	1.5
UPS POWER MODULE DIMENSIONS	4.13 x 4.33 x 7.28
POWER MODE TRANSFER TIME	6 milliseconds typical (10 milliseconds max)
CONNECTED EQUIPMENT INSURANCE	$100,000 Ultimate Lifetime Insurance
EMI AC NOISE SUPPRESSION	EMI / RFI AC Noise Suppression
UPS INPUT CONNECTION TYPE	5-15P
GREEN ENERGY-SAVING FEATURES	Greater than 95% efficiency - GREEN UPS
UPS OUTPUT RECEPTACLES	3 UPS outlets, 3 surge-only outlets
HIGH AVAILABILITY UPS FEATURES	Surge/noise protection

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:

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