



Eaton BP36RT

Tripp Lite series 36V Extended Battery Module (EBM) for SmartOnline UPS Systems, 2U Rack/Tower

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PRODUCT NAME	Eaton Tripp Lite series SmartOnline extended battery module
CATALOG NUMBER	BP36RT
PRODUCT LENGTH/DEPTH	17.7 in
PRODUCT HEIGHT	3.4 in
PRODUCT WIDTH	17.3 in
PRODUCT WEIGHT	48.1 lb
COMPLIANCES	FCC Compliant CE Marked
CERTIFICATIONS	cTUVus UL 1778

TOPOLOGY Online/Double-conversion

RACK SIZE 2U

COLOR Black

RACK MOUNTING KIT Yes

PACKAGE CONTENTS

- 36V Extended Battery Module
- External battery cable
- Rack-mounting hardware
- Quick start guide

USED WITH

2023 redesign:
SU750RTXLCD2U,
SU750RTXLCD2UN,
SU1000RTXLCD2U,
SU1000RTXLCD2UN

BATTERY REPLACEMENT EBP-1610

BATTERY TYPE

Valve Regulated Lead Acid (VRLA)

STANDARD FACTORY WARRANTY

- 2-YEAR FACTORY WARRANTY
- - 2 years
- - Parts, electronics and batteries coverage
- - Standard ground shipping
- - Technical support

EXTENDED SERVICE PLANS

- Service Part Number: TL9SW5Y-3000BC
- Expedited parts coverage for 5 years
- Parts, electronics and batteries coverage
- Next business day shipping
- Technical support
- Service Part Number: TLWEBN75XX-7000BC
- Onsite parts and labor coverage for 5 years
- Parts, electronics and batteries coverage

	• 24x7 onsite labor coverage, next-day response • Next-day shipping • Technical support
RELATIVE HUMIDITY	0-96% non-condensing
TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
SYSTEM REQUIREMENTS	Compatible only with 2023 redesign SU750RTXLCD2U, SU750RTXLCD2UN, SU1000RTXLCD2U and SU1000RTXLCD2UN UPS systems
PRODUCT HIGHLIGHTS	2-year limited warranty (U.S. and Canada -- warranties may vary by country) Daisy-chain connector supports additional battery packs for even longer runtime Connects to select expandable Eaton series SmartOnline UPS systems to add critical runtime Includes heavy-gauge battery cabling with high-current 36V DC connectors
MAX NUMBER OF BATTERY PACKS	4
BATTERY REPLACEMENT DESCRIPTION	Hot-swappable, user replaceable batteries. EBM requires 2 Replacement Battery Cartridges.
INPUT CORD DETAILS	15.7 in. connector cord
DC VOLTAGE	
OPERATING TEMPERATURE	32° to 104°F (0° to 40°C)
OPTIONAL ACCESSORIES	2 post rackmount (RK2PC)

