

## **Extended Runtime Solutions - External Battery Packs**

Endeavor LCD On-line Series - 1000 - 3000VA EnterprisePlus LCD Series - 750 - 3000VA

Accessory Compatibility

Endeavor 1-3kVA UPS

EnterprisePlus LCD UPS

# RTEXL Battery Packs EnterprisePlus and Endeavor-LCD

BP24V72RTEXL BP48V36RTEXL BP36V48RTEXL BP72V24RTEXL

- Compact 3U design for densely populated rack and cabinet installations
- Dense internal battery configurations for 2-3x runtime capability
- Rackmount or tower convertible installations are standard with included hardware
- Four-post rail kits included
- Daisy-chain capability (no maximum limit)
- True hot-swappable internal batteries
- User-replaceable internal batteries
- · Front panel battery access
- · Fast-recharge technology with internal charger
- · Unlimited runtime potential
- Three-year standard warranty (non-prorated)
- Optional extended warranty packages available



RTEXL Battery Pack (3U Rack Height)

# Get the right module for your needs

Eliminate the guesswork involved in specifying the right combination of Minuteman UPSs and battery packs with our interactive sizing tool at SizeMyUPS.com. Here you can select your equipment from our extensive database or enter your known power draws, select your requirements for voltage, runtime, installation needs, and other factors, and receive a comprehensive list of solutions along with estimated runtimes.

SizeMyUPS provides solutions including configurations utilizing XL and EXL battery packs, ensuring that you can find a solution to fit your needs, no matter the level of runtime you desire. **Get started at SizeMyUPS.com**.

- Equipment Databases
   Build your system using our
   extensive database of equipment
   load ratings
- Configuration Options
   Narrow your choices to your
   exact needs with the straightforward configuration interface
- Comprehensive solutions
   Browse a complete list of solutions that meet your needs with estimated runtime and MSRP
- 4. Email, Fax, and Print Send a spec sheet for your solutions to interested parties with a single click

#### **Extended Mission-Critical Protection**

Businesses, schools and individuals are more reliant on uninterrupted power than ever before. For safety, productivity, and availability you must always have backup power. When generator power is not an option, users must have battery options that can provide extended runtime protection. The longer your equipment can run without utility power, the better protected you are

Minuteman's lineup of battery pack solutions, with industry-leading features and internal battery configurations, offers the widest variety of battery pack options available. No matter the application, Minuteman can create virtually unlimited runtime solutions, tailored to your exact need.

Each battery pack model offers scalable runtime solutions via standard daisy-chain installation. The internal battery installation and replacement process uses an easy access, front panel design. Battery modules are user-replaceable and hot-swappable. No expensive technicians are needed, saving time and money. Floor-mount and rackmount installation hardware, AC input power cord and daisy-chain cabling are included in each box.

# **RTXL Battery Packs**

### **EnterprisePlus and Endeavor-LCD**

BP24RTXL BP48RTXL BP36RTXL BP72RTXL

- Compact 2U design for densely populated rack and cabinet installations
- Rackmount or tower convertible installations are standard with included hardware
- · Wallmount capable (with optional installation kit)
- Daisy-chain capability (no maximum limit)
- True hot-swappable internal batteries
- User-replaceable internal batteries
- · Front panel battery access
- Fast-recharge technology with internal charger
- Unlimited runtime potential
- Three-year standard warranty (non-prorated)
- Optional extended warranty packages available



EnterprisePlus LCD E750RTXL2U w/ BP36RTXL Battery Pack

# Minuteman® RTXL and RTEXL External Battery Pack Specifications

		BP24RTXL	BP36RTXL	BP48RTXL	BP72RTXL
ţ.			E750RTXL2U, E1000RTXL2U		
i	EnterprisePlus Models		E1500RTXL(T)2U		E2000RTXL2U, E3000RTXL(T)2U
Compatibility				ED4500DTW3U ED3000DTW3U	
Щ	Endeavor Models	ED1000RTXL2U, ED1000RMT2U	-	ED1500RTXL2U, ED2000RTXL2U	ED3000RTXL2U, ED3000RMT2U
ပ				ED1500RMT2U, ED2000RMT2U	
	Internal Battery Charger	Yes			
	Charger Output Current	2.4 Amps			
<del>-</del>	Internal Battery Module	BM0038	BM0033	BM0039	BM0034
nterna	DC Voltage	24VDC	36VDC	48VDC	72VDC
<u>l</u>	VAH Rating	408VAH	518.4VAH	816VAH	612VAH
	Battery Type	Sealed, Non-spillable, Maintenance-free, Valve-regulated Lead Acid			
	Hot-swappable	Yes			
-	Typical Recharge Time Installation Format	8 hours to 90% after a full load discharge  Rackmount and Tower (Standard) / Wallmount (with optional kit)			
	Rack Height	2U			
	Color	Black			
	Operating Temperature	32° - 104°F (0° - 40°C)			
ical	Operating Humidity	0 – 95% (non-condensing)			
	Operating Elevation	0 – 10,000 ft. (0 – 3,000m)			
Physica	Unit Dimensions (HxWxD)	3.5" x 17.3" x 13.2"	3.5" x 17.3" x 17.0"	3.5" x 17.3" x 17.0"	3.5" x 17.3" x 17.0"
	(mm)	(89 x 440 x 335)	(89 x 440 x 433)	(89 x 440 x 432)	(89 x 440 x 432)
		8.1" x 19.7" x 23.1"	8.5" x 21.3" x 23.2"	8.5" x 21.3" x 23.2"	8.5" x 21.3" x 23.2"
	Shipping Dimensions (mm)	(207 x 500 x 586)	(217 x 541 x 589)	(217 x 541 x 589)	(217 x 541 x 589)
	Net Weight (Kg)	38.6 lbs. (17.5 Kg.)	52.2 lbs. (23.7 Kg.)	69.2 lbs. (31.4Kg.)	56.0 lbs. (25.4 Kg.)
	Shipping Weight (Kg)	46.1 lbs. (20.9 Kg.)	60 lbs. (27.2 Kg.)	75.8 lbs. (34.4 Kg.)	63.5 lbs. (28.8 Kg.)
	Agency Approvals	cULus	(UL1778 5 <sup>th</sup> Edition & CSA 22.2 n	o. 107.3-14/R:2014), FCC Class A,CE c	ertified
	Green Compliance	RoHS2 (EU Directive 2011/65/EU)			
General	Warranty	Three-year standard (non-prorated)			
	Status Display	LED			
G	Daisy-chain Connection	IEC320-C13 to IEC320 C14 (6-foot power cord included)			
	Included Power Cord	10-foot with NEMA 5-15P			
	Nominal Input Voltage	115 / 230VAC (dipswitch selectable)			
		BP24V72RTEXL	BP36V48RTEXL	BP48V36RTEXL	BP72V24RTEXL
oility	EnterprisePlus Models	BP24V72RTEXL	E750RTXL2U, E1000RTXL2U	BP48V36RTEXL	BP72V24RTEXL E2000RTXL2U, E3000RTXL(T)2U
Compatibility	EnterprisePlus Models Endeavor Models	BP24V72RTEXL  ED1000RTXL2U, ED1000RMT2U		BP48V36RTEXL  ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U	i
Compatibility	Endeavor Models		E750RTXL2U, E1000RTXL2U	ED1500RTXL2U, ED2000RTXL2U	E2000RTXL2U, E3000RTXL(T)2U
Compatibility			E750RTXL2U, E1000RTXL2U	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U	E2000RTXL2U, E3000RTXL(T)2U
	Endeavor Models  Internal Battery Charger	ED1000RTXL2U, ED1000RMT2U	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U -	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U Yes	E2000RTXL2U, E3000RTXL(T)2U ED3000RTXL2U, ED3000RMT2U
	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage	ED1000RTXL2U, ED1000RMT2U 5.0 Amps	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  - 4.0 Amps	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U Yes 3.0 Amps	E2000RTXL2U, E3000RTXL(T)2U ED3000RTXL2U, ED3000RMT2U  2.0 Amps
ternal	Endeavor Models Internal Battery Charger Charger Output Current Internal Battery Module	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U Yes 3.0 Amps BM0084	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U - - 4.0 Amps BM0083 36VDC	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC 1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4°F (0° - 40°C)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4°F (0° - 40°C) non-condensing)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation	ED1000RTXL2U, ED1000RMT2U  5.0 Amps  BM0082	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an  32°-10 0-95% (r 0-10,000	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4°F (0° - 40°C) non-condensing) 0ft. (0 – 3,000m)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity	ED1000RTXL2U, ED1000RMT2U  5.0 Amps BM0082 24VDC	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4°F (0° - 40°C) non-condensing)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps  BM0085
ternal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm)	5.0 Amps BM0082 24VDC	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an  32° - 10 0 - 95% (r 0 - 10,000	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4°F (0° - 40°C) non-condensing) 0 ft. (0 – 3,000m) 5.2″ x 17.3″ x 26.8″	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxwxD)	5.0 Amps BM0082 24VDC 5.2" x 17.3" x 26.8" (132 x 440 x 680)	### ##################################	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) 1001-condensing) 0 ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680)
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm)	5.0 Amps BM0082 24VDC 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8"	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an  32° - 10 0 - 95% (r 0 - 10,000 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8"	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) 1001-condensing) 0 ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8"	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8"
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm)	5.0 Amps BM0082 24VDC 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909)	### ##################################	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) 1001-condensing) 0 ft. (0 - 3,000m)  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909)
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm) Net Weight (Kg)	5.0 Amps BM0082 24VDC  5.2" × 17.3" × 26.8" (132 × 440 × 680) 10.7" × 22.0" × 35.8" (272 × 560 × 909) 131.2 lbs.	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an  32° - 10 0 - 95% (r 0 - 10,000 5.2" × 17.3" × 26.8" (132 × 440 × 680) 10.7" × 22.0" × 35.8" (272 × 560 × 909) 130.7 lbs.	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC 728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) oft. (0 - 3,000m)  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs.	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" × 17.3" × 26.8" (132 × 440 × 680) 10.7" × 22.0" × 35.8" (272 × 560 × 909) 130.5 lbs.
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm)	5.0 Amps BM0082 24VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.2 lbs. (59.5 Kg.)	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Maintena 10 hours to 90% aff Rackmount an  32°-10 0-95% (r 0-10,000 5.2" × 17.3" × 26.8" (132 × 440 × 680) 10.7" × 22.0" × 35.8" (272 × 560 × 909) 130.7 lbs. (59.3 Kg.) 142.4 lbs. (64.6 Kg.)	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs. (59.4Kg.) 142.6 lbs. (64.7 Kg.)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 130.5 lbs. (59.2 Kg.)
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm) Net Weight (Kg) Shipping Weight (Kg) Agency Approvals	5.0 Amps BM0082 24VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.2 lbs. (59.5 Kg.) 142.9 lbs.	E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U  -  4.0 Amps BM0083 36VDC  1 Sealed, Non-spillable, Mainten:  10 hours to 90% aff Rackmount an  32°-10 0-95% (r 0-10,000 5.2" × 17.3" × 26.8" (132 × 440 × 680) 10.7" × 22.0" × 35.8" (272 × 560 × 909) 130.7 lbs. (59.3 Kg.) 142.4 lbs. (64.6 Kg.)	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs. (59.4Kg.) 142.6 lbs. (64.7 Kg.)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 130.5 lbs. (59.2 Kg.) 142.2 lbs.
Physical Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm) Net Weight (Kg) Shipping Weight (Kg) Agency Approvals Green Compliance	5.0 Amps BM0082 24VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.2 lbs. (59.5 Kg.) 142.9 lbs.	### E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs. (59.4Kg.) 142.6 lbs. (64.7 Kg.) C Class A D11/65/EU & 2015/863/EU)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 130.5 lbs. (59.2 Kg.) 142.2 lbs.
Physical Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm) Net Weight (Kg) Shipping Weight (Kg) Agency Approvals Green Compliance Warranty	5.0 Amps BM0082 24VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.2 lbs. (59.5 Kg.) 142.9 lbs.	### E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) ft. (0 - 3,000m)  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs. (59.4Kg.) 142.6 lbs. (64.7 Kg.) C Class A D11/65/EU & 2015/863/EU) idard (non-prorated)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 130.5 lbs. (59.2 Kg.) 142.2 lbs.
Internal	Endeavor Models  Internal Battery Charger Charger Output Current Internal Battery Module DC Voltage VAH Rating Battery Type Hot-swappable Typical Recharge Time Installation Format Rack Height Color Operating Temperature Operating Humidity Operating Elevation Unit Dimensions (HxWxD) (mm) Shipping Dimensions (mm) Net Weight (Kg) Shipping Weight (Kg) Agency Approvals Green Compliance	5.0 Amps BM0082 24VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.2 lbs. (59.5 Kg.) 142.9 lbs.	### E750RTXL2U, E1000RTXL2U E1500RTXL(T)2U	ED1500RTXL2U, ED2000RTXL2U ED1500RMT2U, ED2000RMT2U  Yes  3.0 Amps BM0084 48VDC  728VAH ance-free, Valve-regulated Lead Acid Yes ter a full load discharge d Tower (Standard) 3U Black 4*F (0* - 40*C) non-condensing) ft. (0 - 3,000m) 5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 131.0 lbs. (59.4Kg.) 142.6 lbs. (64.7 Kg.) C Class A D11/65/EU & 2015/863/EU)	E2000RTXL2U, E3000RTXL(T)2U  ED3000RTXL2U, ED3000RMT2U  2.0 Amps BM0085 72VDC  5.2" x 17.3" x 26.8" (132 x 440 x 680) 10.7" x 22.0" x 35.8" (272 x 560 x 909) 130.5 lbs. (59.2 Kg.) 142.2 lbs.

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Included Power Cord

Nominal Input Voltage

10-foot with NEMA 5-15P