



BP48V75ART2U EBM

The Extended Battery Module offers extended run-times during power outages.

The CyberPower BP48V75ART2U (48V) Extended Battery Module (EBM) significantly extends run-time during power outages.

It is designed to be similarly mounted in 2U rack or tower configurations. The battery data link transmits the unit's diagnostic vitals to the UPS display for real-time monitoring and a heavy gauge power cord, adapted with plug-n-play DC connectors, permits the battery pack to be easily hot-swapped, ensuring continuous operation of critical systems, during normal UPS maintenance.

A Three-Year Warranty ensures that this UPS has passed our highest quality standards in design, assembly, material and workmanship.

Compatible Applications

- PR1000LCDRTXL2Ua
- PR1500LCDRTXL2U
- PR2200LCDRTXL2U
- PR3000LCDRT2U
- PR3000LCDRTXL2U1
- OR1500LCDRTXL2U
- OR2200LCDRTXL2U

Features

- 48V Output
- Plug-n-Play DC Connectors
- 2U Rack/Tower Form Factor
- 3-Year Warranty

BP48V75ART2U EBM

The Extended Battery Module offers extended run-times during power outages.

Amperage 75A BATTERY Battery Type Sealed Lead-Acid Battery Size 12V/9AH Hot-Swappable Yes Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant	GENERAL	
Amperage 75A BATTERY Battery Type Sealed Lead-Acid Battery Size 12V/9AH Hot-Swappable Yes Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant		48V
BATTERY Battery Type Sealed Lead-Acid Battery Size 12V/9AH Hot-Swappable Yes Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time B Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity O% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental WARRANTY		
Battery Type Sealed Lead-Acid Battery Size 12V/9AH Hot-Swappable Yes Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant		738
Battery Size 12V/9AH Hot-Swappable Yes Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant		Socied Load Asid
Hot-Swappable Replacement Battery BB Battery - HR9-12 Battery Quantity 8 User Replaceable Yes Typical Recharge Time B Hours PHYSICAL Rack Size Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity O% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant		
Replacement Battery Battery Quantity 8 User Replaceable Yes Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity O% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental WARRANTY		
Battery Quantity User Replaceable Typical Recharge Time PHYSICAL Rack Size Dimensions (WxHxD) (in.) ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 1071, FCC DOC Class B Environmental ROHS Compliant WARRANTY		
User Replaceable Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant	Replacement Battery	BB Battery - HR9-12
Typical Recharge Time 8 Hours PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant WARRANTY	Battery Quantity	8
PHYSICAL Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	User Replaceable	Yes
Rack Size 2U Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Typical Recharge Time	8 Hours
Dimensions (WxHxD) (in.) 17.25 x 3.5 x 19.5 Weight (lbs.) 67.0 ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant WARRANTY	PHYSICAL	
Weight (lbs.) ENVIRONMENTAL Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 1071, FCC DOC Class B Environmental WARRANTY	Rack Size	2U
ENVIRONMENTAL Operating Temperature Operating Relative Humidity Storage Temperature S°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental WARRANTY	Dimensions (WxHxD) (in.)	17.25 x 3.5 x 19.5
Operating Temperature 32°F to 95°F / 0°C to 35°C Operating Relative Humidity 0% - 90% non-condensing Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Weight (lbs.)	67.0
Operating Relative Humidity Storage Temperature S°F to 113°F / -15°C to 45°C Maximum Operating Elevation Maximum Storage Elevation CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental WARRANTY	ENVIRONMENTAL	
Storage Temperature 5°F to 113°F / -15°C to 45°C Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Operating Temperature	32°F to 95°F / 0°C to 35°C
Maximum Operating Elevation 10,000 ft / 3,000 m Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, CUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Operating Relative Humidity	0% - 90% non-condensing
Maximum Storage Elevation 50,000 ft / 15,000 m CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Storage Temperature	5°F to 113°F / -15°C to 45°C
CERTIFICATIONS Safety UL1778, cUL 107.1, FCC DOC Class B Environmental ROHS Compliant WARRANTY	Maximum Operating Elevation	10,000 ft / 3,000 m
Safety UL1778, cUL 107.1, FCC DOC Class B Environmental RoHS Compliant WARRANTY	Maximum Storage Elevation	50,000 ft / 15,000 m
Environmental RoHS Compliant WARRANTY	CERTIFICATIONS	
WARRANTY	Safety	UL1778, cUL 107.1, FCC DOC Class B
	Environmental	RoHS Compliant
	WARRANTY	
Product Warranty 3 Years Limited	Product Warranty	3 Years Limited