



BP240VL3U01 EBM



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

The CyberPower BP240VL3U01 rack/tower convertible Extended Battery Module (EBM) extends UPS runtimes during power outages. Designed for select Smart App Online UPS systems, this EBM takes 3U of rack space and can be installed in a rack or tower configuration to match the UPS form factor.

It also has a built-in battery charger, providing Fast Charge Technology to quickly restore the backup power supply from 0-90% in four hours. Up to ten EBMs can be connected in a daisy-chain to the UPS. The BP240VL3U01 typically has a UPS charging time of four hours regardless of whether one or ten EBMs are installed when Fast Charge is connected.

The BP240VL3U01 is compatible with OL6KRT, OL6KRTF, OL8KRT, OL8KRTF, OL10KRT, OL10KRTF, and OL10KRTHW. With a three-year warranty, you can trust CyberPower's commitment to the quality of the BP240VL3U01.

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

TYPICAL APPLICATIONS

- 6-10kVA OL UPS Systems

FEATURES

- 240V / 30A Output
- Fast Charge Technology
- Daisy-chain Power Connections
- Expandable Battery Modules
- Plug-n-Play DC Connectors
- 3U Rack/Tower Form Factor
- 3-Year Warranty

SPECIFICATIONS

GENERAL

Voltage 240V

Amperage 30A

BATTERY

Battery Type Sealed Lead-Acid

Battery Size 12V/7.2AH

Hot-Swappable Yes

Replacement Battery RB1270X10

BATTERY CONT.

Battery Quantity 20

User Replaceable Yes

Typical Recharge Time 4 Hours

Built-in Charger Yes

Expansion Ready (Daisy-Chain) Yes - Power plugs for Module and Charger

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SPECIFICATIONS CONT.

PHYSICAL

Rack Size	3U
Mounting Hardware	Included
Enclosure Construction	Steel
Dimensions (WxHxD) (in.)	17.05 x 5.2 x 26
Dimensions (WxHxD) (mm.)	433 x 132 x 660
Weight (lbs.)	167.2
Weight (kg.)	76
Shipping Dimensions (WxHxD) (in.)	23.62 x 14.76 x 35.43
Shipping Dimensions (WxHxD) (mm.)	600 x 375 x 900
Shipping Weight (lbs.)	204.6
Shipping Weight (kg.)	92.8

ENVIRONMENTAL

Operating Temperature	32°F to 104°F / 0°C to 40°C
Operating Relative Humidity	0% - 90% non-condensing
Operating Elevation	0-10000 feet (0-3000 meters)
Storage Temperature	5°F to 113°F / -15°C to 45°C
Storage Relative Humidity	0% - 95% non-condensing
Storage Elevation	0-50000 feet (0-15000 meters)

CERTIFICATIONS

Safety	UL1778, CSA C22.2 NO.107.3-05, FCC DOC Class A
Environmental	RoHS Compliant

WARRANTY

Product Warranty	3 Years Limited
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