



HOT-SWAPPABLE EXTENDED BATTERY MODULE WITH BUILT-IN CHARGER TO PROLONG RUNTIME

The hot-swappable battery module achieves constant recharge time without resorting to UPS's power

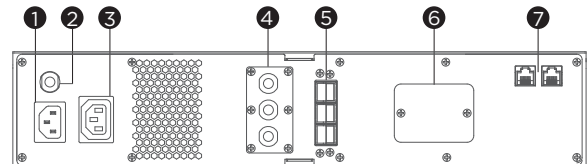
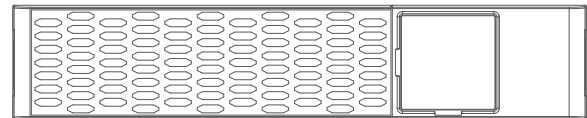
Designed for data center and critical applications, the Extended Battery Module (EBM) Series can be used in conjunction with compatible UPS systems to provide prolonged system runtime during power interruption. With the built-in charger design, the EBMs can charge directly from utility without resorting to UPS, significantly saving total charging time when charging multiple EBMs. The products also feature hot-swappable battery packs, allowing users to safely remove and replace battery packs without affecting connected loads.

SERIES FEATURES

- Rack/Tower Convertible Configurations
- Sealed Lead-acid Batteries
- Built-in charger for Extended Battery Module (EBM)
- Hot-swappable Batteries
- EBM Expansion Capability
- Metal Housing

PRODUCT CALLOUTS

- 1 . AC Inlet
- 2 . Input Circuit Breaker
- 3 . AC Outlet
- 4 . Extended Battery Module Connector Plug
- 5 . Extended Battery Module Connector Socket
- 6 . On-Board Replaceable Fuse Cover
- 7 . BM Port



BP48VP2U03

TECHNICAL SPECIFICATIONS

Model Name	BP48VP2U03
General	
Nominal Output Voltage (Vdc)	48
Rated Output Current (A)	70
Battery	
Battery Type	Sealed Lead-acid
Built-in Charger	Yes
Typical Recharge Time (Hours)	6
User-replaceable	Yes
Hot-swappable	Yes
Replacement Battery Pack	RBP0130
Replacement Battery Pack Quantity (pcs)	2
Compatible UPS Models	PR2200ERTXL2UA, PR3000ERTXL2UA
Physical	
Form Factor	Rack/Tower
Physical Size	
Dimensions (WxHxD) (mm.)	433 x 86.5 x 630
Weight (kg.)	41.1
Installed Rack Height (U)	2
Environmental	
Operating Temperature (°C)	0 - 40
Operating Relative Humidity (Non-condensing) (%)	0 - 95
Certifications	
Certifications*	CE, FCC Class B, UL, VCCI
RoHS	Yes

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.