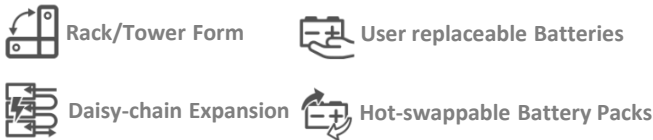


BPSE72V45ART2U

External Battery Module

Scalable Runtime Expansion
For Enterprise Application



The CyberPower BPSE72V45ART2U external battery module significantly extends UPS system runtime during power outages. This external battery module houses twelve (12) 12V/7Ah batteries and supports daisy-chain installation for easy scalable runtime expansion. Designed to match the performance of the Online S Series, BPSE72V45ART2U supports enterprise application to ensure continuous operation of critical systems and is adapted with plug-n-play DC connectors for easy system installation. Its rugged, industrial-grade metal construction, meeting the same standards as the UPS models, allows for installation in demanding environments.



Front



Back

Compatible Model

- OLS2000ERT2U
- OLS3000ERT2U
- OLS2000ERTXL2U
- OLS3000ERTXL2U

Technical Specifications

Model	BPSE72V45ART2U
General	
Nominal Output Voltage	72Vdc
Rated Output Current	45A
Battery	
Single Battery Voltage & Capacity	12V / 7AH
Battery Quantity	12 pcs
Typical Recharge Time	2hr (Depends on connected UPS)
Built-in Charger	No
User-replaceable	Yes
Hot-swappable	Yes
Expansion Ready (Daisy-chain)	Yes
Physical	
Dimensions (W x H x D) (mm)	438 x 88 x 610
Weight (kg)	34.7
Installed Rack Height	2U
Environment	
Operating Temperature	32 – 104 °F (0 – 40 °C)
Humidity	0 - 90% Non-Condensing

#All specifications are subject to change without notice.
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