

MBP20HVIEC6

Smart App UPS Systems (Accessories)

Reliable Interface between UPS
and Connected Critical Devices



Flexible
Configuration

Quick Transfer
Time

Manual Bypass
Switch

CyberPower Maintenance Bypass PDU (MBP) allows administrators to easily switch to utility power during UPS maintenance without interrupting the operation of critical devices. Through the manual bypass switch and quick transfer time, administrators can ensure a consistent and seamless connection for connected equipment. The standard IEC connectors support most IT devices and UPSs of maximum ratings up to 3kVA.

With its flexible configuration, the MBP can be easily attached to backup UPS either in horizontal or vertical deployment to make the most of users' work space!

APPLICATIONS

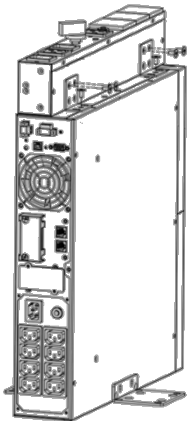
- Back Office
- Server Room
- Data Center
- Industrial Factory

SERIES FEATURES

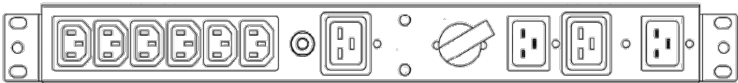
- Manual bypass switch
- Support UPS of maximum rating up to 3kVA
- Standard IEC connectors are compatible with most IT devices and UPSs
- Quick transfer time to ensure fast, seamless and safe maintenance
- Flexible configuration allows either horizontal (1U) or vertical (0U) deployment

TECHNICAL SPECIFICATION

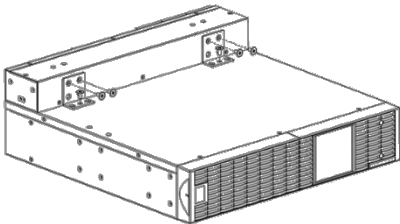
Model	MBP20HVIEC6
Configuration	
Form Factor	>1U 19" rack-mounting with multi-position mountings
Installation	19" rack horizontal or vertical mounting on CyberPower RT UPSs
Cascading	Yes, IEC 16A output socket
Retaining clips	Retaining clips on the IEC input and output sockets
Input	
Input Voltage Range	200~240Vac
Input Current Rating	16A
Inlet To Utility Power	(1) IEC C20
Inlet To UPS Input	(1) IEC C19
Inlet To UPS Output	(1) IEC C20
Output	
Transfer Time (Typically)	< 4ms
Outlets	(6) IEC C13, (1) IEC C19
Status Indicators	
LED Indicators	Normal (Green), Bypass (Red)
Physical	
Dimensions H x W x D (mm)	51 x 433 x 76
Net Weight (kg)	1.3
Environment	
Operating Temperature	32°F to 104°F (0°C to 40°C)
Operating Relative Humidity	0 to 90% Non-Condensing



Tower Mode



MBP20HVIEC6



Rack Mount Mode