

# AUPS-B20

Output 100W UPS



## Features

- » 100W (8.3A @ 12V) output
- » 56Wh, for more than 140 minutes operation time (depending on panel PC power requirements)
- » Rugged metal enclosure for standard VESA 75/100 mounting
- » Web-based, remote network management, no software installation required
- » Local PC-based monitoring software for input detection and battery status monitoring
- » Auto shut down when battery low
- » Remote DC output on/off switch for external switch installation
- » Provides stable power to the PC during line sags and spikes and absorbs power surges and transients, protecting expensive equipment

## Specifications

Capability (Watt)	
Capability (Watt)	7.26V 5200 mA / 37.7W
Color	
Color	Black
General	
Dimensions	152mm x 96mm x 28mm
Operating temperature	0°C~40°C
Storage temperature	-20°C~50°C
Watt	100W
Material	
Material	SECC
Weight	
Weight	244g
Input	
Voltage	DC 9~36 V
Input Current	1. Adapter is 12V-9A (Load is 100W) 2. Battery is 12V-9A (Load is 100W)
Output	
Voltage	DC +12V +/-5%
Over Voltage Protection	1. Battery low is 10% of battery capacity 2. Shutdown 5% of battery capacity (Default) 3. The end of battery discharge voltage is 6V

## Ordering Information

AUPS-B20-R20	VESA 100, DC 9~36V input 100W UPS module with 14.52V;5200mAh, 4S2P Li-Ion battery,R20
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Packing List	
1 x Power cable, 150mm, DC plug / 5.5 x 2.1 to DC plug / 5.0 x 2.5 without lock	1 x USB cable, 200mm, USB type A male to mini USB
1 x Remote switch cable, 1200mm	1 x Screw kit