CUBE

Compatibility, connectivity, and security for home and office

LCD

LED

Main Feature

Protection

Off-line UPS design

Off-line UPS provide comprehensive protection against short circuit, overload, and surge; Supports critical power during power failure.

Tele-communication protection

Alone with your critical equipment, telecommunication port provides surge protection to your modem and telecom system.

Advanced battery management

ABM system optimize battery charging efficiency.

Management

Power Saving Design

Our energy-saving technology saves unnecessary consumption during non-essential time; Increase power efficiency and battery lifespan.

Monitoring connectivity

UPS supports monitoring connection through USB/RS232. UPSMON PRO monitoring software allows various status and function available through computer and mobile device.

Convenient

Easy-Swap Battery replacement.

Easy-Swap design allows battery replacement with minimum part removal; Ensure low difficulty for user operation.

Multi-socket connectivity

Up to 8 socket support allows adequate home & office equipment to operate under protection.
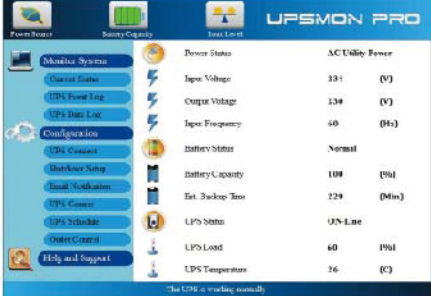
Tri-direction hanger

CUB's Tri-direction hanger enables multiple options to install in compact office space; ensure placements are always flexible to user.

Download Link

UPSMON PRO for portable Device

UPSMON PRO Interface

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Specification

Model	CUB-450E CUB-450N	CUB-650E CUB-650N	CUB-850E CUB-850N	CUB-1000E CUB-1000N
Configuration				
Capacity (VA)	450 VA	650 VA	850 VA	1000 VA
Capacity (Watts)	270 W	390 W	510 W	550 W
Form	Office Type			
Input				
Voltage	220 / 230 / 240 VAC			
Input Voltage Range	165 - 276 VAC			
Input Frequency Range	50 Hz / 60 Hz (Auto Sensing)			
Output				
Waveform	Simulated Sine Wave			
Voltage	220 / 230 / 240 VAC			
Frequency	50 Hz / 60 Hz ± 0.5 Hz			
Transfer Time	2 - 4 ms (Typical)			
Protection				
Full Protection	Overload, Surge, Short Circuit			
Tele Communication	RJ11 / RJ45 : E model			
Battery				
Type	12V 7Ah	12V 7.2Ah	12V 9Ah	
Quantity	1		1	
Sealed, Maintenance Free	Yes			
Typical Recharge Time	8 hr to 90%			
Management & Communication				
Indicator	LED Panel, LCD Panel (Option)			
Communication Port	USB B type : E model			
Physical				
Dimensions (WxDxH) (mm)	245 x 160 x 125			
Weight (kgs)	3.5	3.7	3.9	3.9
Shipping Dimensions (mm)	312 x 174 x 238			
Shipping Weight (kgs)	3.9	4	4.3	4.3
Alarm				
Overload / Fault	Continuous Beeping			
Battery Mode	Beep every 4 seconds			
Low Battery	Beep every 0.5 second			
Environment				
Operating Humidity	0-90 % RH at 0-40°C (Non-condensing)			
Audible Noise	Less than 40 dB			

* N series without tel communication, USB port.

* Specifications are subject to change without further notice.

* Specifications are for reference, please refer to information based on real product.

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