RAPTOR

Your personal power solution Raptor Series combines energy saving, full power protection, and fitting shape in one to become your reliable partner of PC and workstation.

600/800/1000VA

1025/1500/2000VA

Main Feature

POWER
Comprehensive power protection
Raptor is not only a back-up battery power. Its cunning design offers full-range protection against critical situations like surge, overload, and short circuit. Protect your critical system in multiple aspects.

Automatic Voltage Regulator
Raptor's build-in AVR regulates fluctuated voltage. Ensure consistent power output and extensive battery life.

Green mode energy-saving feature
Raptor's Green mode energy-saving avoid unnecessary energy waste during non-essential time. Maintain efficient battery life and power consumption.

Advanced Battery Management
Intelligent battery control maintains battery efficiency and lifespan.

Convenient
One button Control
Raptor's User-friendly control allows various function like self-test, mode change, and power control all achievable through one simple button.

LED/LCD Status display
LED distinct flash pattern and LCD screen displays user with clear information about UPS current status.

Management
Audio alarm warning
Clear indications of UPS status warning through distinct audible alarm, reflect immediate notification for users.
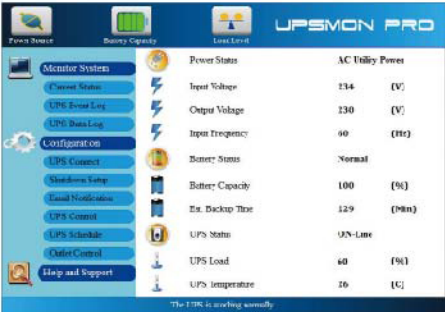
UPSMON PRO APP monitoring Support
UPSMON PRO and APP supports remote monitoring and provides real-time statues display and user-friendly control like schedule shutdown, data log, self-diagnostic and more.

Download Link

UPSMON PRO for portable Device

UPSMON PRO Interface

PCM POWERCOM
Complete Power Solution!

www.upspowercom.com

Specification

Model	RPT-600A RPT-600AP	RPT-800A RPT-800AP	RPT-1000A RPT-1000AP	RPT-1025AP	RPT-1500AP	RPT-2000AP
Configuration						
Capacity (VA)	600 VA	800 VA	1000 VA	1025 VA	1500 VA	2000 VA
Capacity (Watts)	360 W	480 W	600 W	615 W	900 W	1200 W
Form	Tower Type					
Input						
Voltage	100 / 110 / 120 VAC or 220 / 230 / 240 VAC					
Input Voltage Range	75 - 150 or 165 - 300 VAC					
Input Frequency Range	50 Hz / 60 Hz (Auto Sensing)					
Output						
Waveform	Simulated Sine Wave					
Voltage	100 / 110 / 120 VAC or 220 / 230 / 240 VAC					
Frequency	50 Hz / 60 Hz ± 0.25 Hz					
Transfer Time	2 - 4 ms (Typical)					
Protection						
Full Protection	Overload, Surge, Short Circuit					
Tele Communication	RJ11 / RJ45 : AP model					
Battery						
Type	12V 7Ah	12V 7.2Ah	12V 9Ah	12V 7Ah	12V 7.2Ah	12V 9Ah
Quantity	1	1	1	2	2	2
Sealed, Maintenance Free	Yes					
Typical Recharge Time	3-4 hr to 90%					
Management & Communication						
Indicator	LED indicator			LED or LCD		
Communication Port	USB B type : AP Model					
Physical						
Dimensions (WxDxH) (mm)	100 x 278 x 143			147 x 360 x 164		
Weight (kgs)	4.3	4.8	5.4	8.5	10.1	11.1
Shipping Dimensions (mm)	147 x 329 x 227			233 x 449 x 277		
Shipping Weight (kgs)	4.8	5.3	5.9	9.7	11.3	12.3
Alarm						
Overload / Fault	Continuous Beeping					
Battery Mode	Beep every 2 seconds					
Low Battery	Beep every 0.5 second					
Environment						
Operating Humidity	0-95 % RH at 0-40°C (Non-condensing)					
Audible Noise	Less than 40 dB					

* Specifications are subject to change without further notice.
* Specifications are for reference, please refer to information based on real product.

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