

# 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.



## 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 statuses display and user-friendly control like schedule shutdown, data log, self-diagnostic and more.



Download Link



UPSMON PRO for portable Device



UPSMON PRO Interface

## Line Interactive UPS

### Specification

Model	RPT-600A RPT-600AP	RPT-800A RPT-800AP	RPT-1000A RPT-1000AP	RPT-1025AP	RPT-1500AP	RPT-2000AP
<b>Configuration</b>						
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					
<b>Input</b>						
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)					
<b>Output</b>						
Waveform	Simulated Sine Wave					
Voltage	100 / 110 / 120 VAC or 220 / 230 / 240 VAC					
Frequency	50 Hz / 60 Hz $\pm$ 0.25 Hz					
Transfer Time	2 - 4 ms (Typical)					
<b>Protection</b>						
Full Protection	Overload, Surge, Short Circuit					
Tele Communication	RJ11 / RJ45 : AP model					
<b>Battery</b>						
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%					
<b>Management &amp; Communication</b>						
Indicator	LED indicator			LED or LCD		
Communication Port	USB B type : AP Model					
<b>Physical</b>						
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
<b>Alarm</b>						
Overload / Fault	Continuous Beeping					
Battery Mode	Beep every 2 seconds					
Low Battery	Beep every 0.5 second					
<b>Environment</b>						
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.