

rocpower®

power your future



Rocwave

Online, Sine Wave UPS,
Tower and/or Rack Mount Convertible

Rocwave

Intelligent On-line UPS

The Rocwave Convertible Pro series, equipped with field-proven Digital Signal Processor, is the ideal UPS system for Servers, Networks, Storage, Telecommunications and Industrial Equipment.

Features

- Rack Mount and/or Tower Design
- Advanced Digital Control Technology
- Wide Input Voltage and Frequency Windows
- Programmable Receptacles
- Unity Input Power Factor
- Double Conversion Online Technology
- Customer Options Slot
- Optional Manual Bypass
- Hot Swappable Battery
- Emergency Shutdown Control through EPO
- Matching Battery Cabinet
- Extended Runtime Capability
- Super Compact Convertible Design
- Powerful Built-in Charger

With Extended Run Time




RPR 2000 TRM2U



RPR 3000 TRM2U



rocpower® www.rocpower.com

 Designed/integrated/assembled in USA using domestic and/or foreign components.

Rocstor, Rocsecure and Rocpower are Registered Trademark of Rocstorage, Inc. All other names are trademarks of their respective companies in the United States and other countries. © 2000 – 2010

Rocwave	RPR 1000 TRM2U	RPR 2000 TRM2U	RPR 3000 TRM2U
Input - Voltage Window	60/70/80~144 Vac		
Frequency (Hz)	50/60+/-5%(Auto Sensing)		
Phase/Wire	Single, Line + Neutral + Ground		
Power Factor	>0.99(Full Load)		
Output - Voltage (Vac)	100/110/115/120/127		
Capacity (VA/W)	1000VA/700W	2000VA/1400W	3000VA/2100W
Power Factor	0.7 Lagging		
Wave Form	Sine Wave, THD<3%(no load to full load)		
Transfer Time	0 m sec		
Efficiency(AC to AC)	>85%		>88%
Autonomy	>7 min.		>5 min.
Battery - Type	Sealed Lead Acid Maintenance Free		
Capacity	7AH		9Ah
Quantity (pcs)	3	6	
Voltage (Vdc)	36	72	72
Recharge Time	3 hours to 90%		
Built-in Charger	1.8A	2.1A	2.7A
Dimensions	17.3"x3.5"x16" (440x88x405mm)	17.3"x3.5"x25.6" (440x88x650mm)	17.3"x3.5"x25.6" (440x88x650mm)
Net Weight	33.3lbs (15.1Kg)	61.5lbs (27.9Kg)	65.4lbs (29.7Kg)
Inlets (NEMA)	L5-15P	L5-20P	L5-30P
NEMA 120Vac	4 x 5-15R + 2 x5-15R	2 x 5-20R+ 2x5-15R	2 x5-15R + 1xL5-30R+2 x5-15R
Interface Type	Standard RS232 and USB Interfaces		
Communication Slots	Relay Contact Board, SNMP/WEB card, etc.		
Compatible Platforms	Windows 95/98/NT/2000/XP/Vista		

rocpower® www.rocpower.com



Designed/integrated/assembled in USA using domestic and/or foreign components.

Rocpower is A division of Rocstor. Rocstor is A California company U.S.A.