

Smart App Professional Rackmount Series

PR3000ELCDRT2U

PR3K2UD0012AU-01

CyberPower[®]
Reliability. Quality. Value.

Extended Power Protection for Mission-Criticals



The Professional Rackmount Series UPS provides advanced level of power protection to servers, telecom equipments, VOIP, internet working hardware and other mission-critical applications. Featuring Pure Sine Wave output and Automatic Voltage Regulation (AVR) stabilizes the AC signal and maintains a safe voltage, it allows the UPS to maintain safe power levels for the connected equipment without resorting to battery power. The placement-wise design could be configured in either Tower (T) or Rackmount (RM) form with the attached stands and skids to make the most of your workspace.

The optional SNMP/HTTP Remote Management Capability enables remote management and control of the system through standard web browser. Together with the included PowerPanel[®] Business Edition management software, it could provide corporate servers and critical workstations comprehensive network power management including unattended-shutdown, event logging, reporting, and notifications.

Applications

- Home and Home Office
- Home Theater System
- Small Office
- Medium Business
- Corporate Data Center
- Networking, Servers & Workstations
- Industrial Equipment

Energy-Saving

Pure Sine Wave

EPO Port

SNMP /HTTP

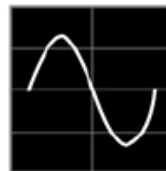
LCD Display

RM/T Form

Series Features

- GreenPower UPS[™] Technology
- Pure Sine Wave Output
- Line-Interactive UPS Topology
- Rack/Tower Convertible Configurations
- Automatic Voltage Regulator (AVR)
- EMI, RFI, Surge and Spike Protection
- Critical Load Outlets
- Phone/Fax/Modem/DSL/Network Protection
- Auto-Restart/Auto-Charge
- Emergency Power Off (EPO) Port
- Protected On/Off Switch
- Multifunction LCD Readout
- Rotatable LCD Indicator
- USB & Serial Connectivity Ports
- Hot-Swappable Battery Packs
- User-Replaceable Batteries
- SNMP/HTTP Remote Management Capability (Optional)
- PowerPanel[®] Business Edition Software

Pure Sine Wave Output



For applications that require Pure *Sine Wave* power, CyberPower provides UPS models with True Sine Wave output, also known as *Pure Sine Wave*. They are designed for electronic devices that have *Power Factor Correction* (PFC) Power Supplies as well as for small AC motors and other devices that need true sine-wave power in order to function properly.

PowerPanel[®] Business Edition Management S/W



AUTO-SHUTDOWN SOFTWARE
CyberPower PowerPanel[®] Business Edition Management Software, is compatible with Windows7, Vista, XP, 2000 Pro., ME, 98, Windows Server 2008, 2003, Mac and Linux.

*Software functions may vary due to firmware version and/or hardware constraints.

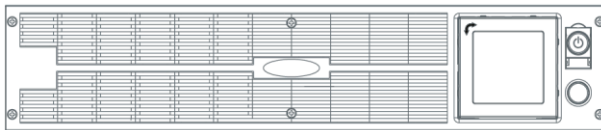
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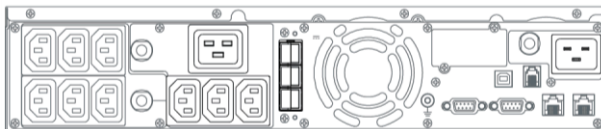
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Technical Specification

Model	PR3000ELCDRT2U
Configuration	
Capacity (VA / Watts)	3000 / 2250
Energy-Saving Technology	Yes
Input	
Frequency Range	47 Hz - 63 Hz (Auto Sensing)
Input Plug Type	IEC 320 C20
Maximum Input Current	15A
Output	
UPS Outlets (Numbers)	(1) IEC320 C19 (9) IEC320 C13
On Battery Output Voltage	Pure Sinewave at 230 Vac +/- 5%
On Battery Output Frequency	50 Hz / 60 Hz +/- 0.1 Hz
Typical Transfer Time	4ms
Overload Protection	Circuit Breaker / Internal Circuitry Limiting
AVR	Buck / Boost / Double Boost
Surge Protection and Filtering	
Surge Protection	Yes
DSL / Phone / FAX / Modem Protection	RJ11 / RJ45 (One In / One Out)
Physical	
Dimensions (H x W x D) (mm)	88 x 433 x 480
Weight (kg)	37
Battery	
Sealed Maintenance Free Lead Acid Battery	12V / 9AH x 4
User Replaceable	Yes
Typical Recharge Time	6 Hours
Runtimes	
Half-load / Full-load (mins)	8 / 3
Status Indicators	
Indicators	Power On, Using Battery, AVR, Load Level, Battery Level
Audible Alarms	On Battery, Low Battery, Overload
Multi-function LCD Readout	Yes
Communication	
PowerPanel® Business Edition	Windows 7 / Vista / XP / 2000, Server 2003 / 2008, Linux
Management	
Self Test	Yes
Auto-Charge / Auto-Restart	Yes
Connectivity Ports	USB, Serial ports (RS232, Dry connector)
SNMP/HTTP Capable	Yes



Front



Back

Packaging Content

Main Unit	User Manual	IEC O/P Power Cord x 4
Software CD-ROM	Phone Cable	USB A+B Type Cable
Serial Cable (DB-9) x 2	EPO Cable	Rackmount Bracket x 2
Skids x 2	(M4) Screw x 11	(M5x12) Screw x 5
(M5) Washer x 5	Power Cord x 2	(M5x10) Screw x 14
Plastic Screw x 8	Stand x 2	



DISTRIBUTED BY:

CyberPower's Manufacturing Facilities are ISO 9001:2008, ISO 14000, and QC080000 Approved