

## Extended Power Protection for Mission-Criticals



The Professional Tower Series UPS provides advanced level of power protection to servers, telecom equipments, VOIP, internet working hardware and other mission-critical applications. Featuring Pure Sinewave 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. Its detachable, remote-controllable Multifunction LCD Readout can be mounted on the wall or in the control center nearby to provide highest convenience and flexibility under different management scenarios.

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
- Networking, Servers & Workstations

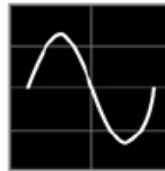
### Series Features

- GreenPower UPS™ Technology
- Pure Sine Wave Output
- Line-Interactive UPS Topology
- Automatic Voltage Regulator (AVR)
- EMI, RFI, Surge and Lightning Spike Protection
- Critical Load Outlets
- Auto-Restart/Auto-Charge
- Emergency Power Off (EPO) Port
- Multifunction LCD Readout
- USB & Serial Connectivity Ports
- User-Replaceable Batteries
- SNMP/HTTP Remote Management Capability (Optional)
- PowerPanel® Business Edition Software

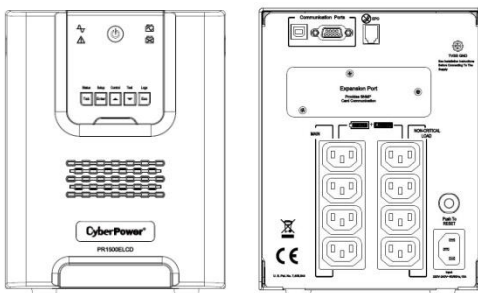


Energy-Saving	Pure Sine Wave	EPO Port
SNMP /HTTP	LCD Display	Detachable LCD

### 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.



Front

Back

### 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.

# Smart App Professional Tower Series

PR1000/1500ELCD

**CyberPower**<sup>®</sup>  
Reliability. Quality. Value.

## Technical Specification

Model	PR1000ELCD	PR1500ELCD
<b>Configuration</b>		
Capacity (VA / Watts)	1000/900	1500/1350
Energy-Saving Technology	Yes	
<b>Input</b>		
Frequency Range	47 Hz - 63 Hz (Auto Sensing)	
Input Plug Type	IEC 320 C14	
<b>Output</b>		
UPS Outlets (Numbers)	(8) IEC	
On Battery Output Voltage	Pure Sine Wave at 230 Vac +/- 5%	
On Battery Output Frequency	50/60Hz +/- 1%	
Overload Protection	Circuit Breaker / Internal Current Limiting	
AVR	Double Boost, Single Buck	
<b>Surge Protection and Filtering</b>		
Surge Protection	Yes	
<b>Physical</b>		
Dimensions (H x W x D) (mm)	221 x 170 x 432	
Weight (kg)	18.9	25.1
<b>Battery</b>		
Sealed Maintenance Free Lead Acid Battery	12V/12AH x 2	12V/17AH x 2
User Replaceable	Yes	
Typical Recharge Time	8 Hours	
<b>Runtimes</b>		
Half-load / Full-load (mins)	8/24	8/25
<b>Status Indicators</b>		
Indicators	Power On, Line Mode, On Battery, Fault, Replace Battery, LCD Display	
Audible Alarms	Battery Discharge, Battery Low, Fault, Overload	
Multi-function LCD Readout	Yes	
<b>Communication</b>		
PowerPanel <sup>®</sup> Business Edition	Windows 7 / Vista / XP / 2000, Server 2003 / 2008, Linux	
<b>Management</b>		
Self Test	Yes	
Auto-Charge / Auto-Restart	Yes	
Connectivity Ports	USB, Serial	
SNMP/HTTP Capable	Optional	

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## Packaging Content

- Main Unit
- Software CD-ROM
- USB A+B Type Cable
- IEC I/P Power Cord x 1
- User Manual
- EPO Cable
- Serial Cable (DB-9) x 1
- Function Setup Guide x 1



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Manufacturing  
Facilities are  
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ISO 14000, and  
QC080000  
Approved