



Model #: PR1000LCDRM1U

UPC: 649532110001

MSRP: \$529.95



The Smart App Sinewave LCD UPS Series provides an advanced level of power protection to support mission-critical servers, telecom equipment, VOIP and internetworking hardware.

The PR1000LCDRM1U has both a Pure Sinewave waveform and Full Automatic Voltage Regulation (AVR) technology, which delivers a consistent and clean AC signal that protects connected equipment and prevents costly business interruptions. The multifunction LCD readout provides ready access to power/battery condition vitals, such as: Runtime, Load, Voltage, and much more.

It includes six (6) battery and surge protected NEMA 5-15R output receptacles, including two (2) that are designed to serve as fail-safe options for protecting critical loads. It also comes with four maintenance-free, user-replaceable 6V/9Ah batteries. Bundled PowerPanel® Business Edition Management Software monitors UPS status and can provide unattended shutdown of a server. The patented GreenPower UPS™ advanced circuitry reduces UPS energy costs by up to 75% compared to competitive models.

An optional SNMP / HTTP Remote Management adapter (RMCARD201) supports remote management and control of the PR1000LCDRM1U through a standard web browser. The unit's unique space-saving design uses only 1U of rack space.

Backed by US-based Technical Support, an industry-leading 3-Year Warranty and a Connected Equipment Guarantee of \$400,000.

- Pure Sinewave – This UPS generates pure sinewave energy that is identical to, or cleaner than the utility company's power grid. Benefits include: low total harmonic distortion, minimal electrical noise, and optimal line clarity.
- Microprocessor-based Digital Control – Digital routing is maintained through a network of integrated circuitry and discrete values, which significantly increases efficiency and response of CyberPower UPS's.
- Full AVR – Boost/Buck – Boost/Buck topology will both increase low voltages and decrease high voltages, without switching to battery-mode. This conserves battery life, and delivers a more stable signal to your connected equipment.
- Energy-Saving Technology - The patented GreenPower UPS™ advanced circuitry reduces UPS energy costs by up to 75% compared to competitive models.
- Critical Load Outlets - Prioritize the uptime of mission-critical loads during a power failure with critical load outlets that ensure power to selected systems during an extended blackout, preserving battery uptime for more critical equipment.
- EMI/RFI - Provides shielding against electromagnetic interference & radio frequency signals. Most commonly, this is used to prevent line noise or "humming" that occurs over telephone lines or stereo electronics.
- PowerPanel Business Edition Management Software – In the event of a power outage, PowerPanel will safely save and close your open files and shut your computer down in an orderly, intelligent manner. The software allows users to view detailed information about their electrical power and the vitals of the UPS. It includes configurable system notifications, automatic self tests, adjustable high/low voltage warnings, event/data logging, and scheduled shutdowns.
- Metal Housing – Rigid metal construction allows for placement in areas with a demanding environment.
- Multifunction LCD readout - The multifunction LCD readout provides ready access to power/battery condition vitals, such as: Runtime, Load, Voltage, and much more.
- Audible Alarms - Audible tones identify when the unit is running off battery power, unit overloads, and low battery.
- 3-year Warranty - CyberPower will replace damaged units if within 3 years of purchase date. We stand behind our products and guarantee quality. CyberPower also offers a #1 rated technical support team that will assist you with product, installation, or warranty concerns --- Free of Charge!
- Windows compatibility - Our power management software has been fully tested and is compatible with Windows 2000, 2003, XP, and Vista x32 & x64.



Technical Specifications

General	
Model #	PR1000LCDRM1U
UPS Topology	Line-Interactive
Energy Saving	Yes - Green-UPS Energy Saving Technology
Input	
Voltage	80 - 150V
Frequency	50/60Hz +- 3Hz
Plug Type	NEMA 5-15P
Cord Length	10 ft
Output	
VA	1000
Watts	750
Automatic Voltage Regulation	Yes
On Battery Waveform	Sine Wave
Outlets - Total	6
Outlets - Battery & Surge	6 x NEMA 5-15R
Outlets - Surge-Only	None
Transfer Time	4ms
Battery	
Runtime at Full-Load	5 Minutes
Runtime at Half-Load	14 Minutes
Battery Specification	4 X 6V/9Ah
Surge Protection and Filtering	
Surge Suppression	1780 Joules
Phone / Ethernet RJ11 / RJ45	None
Coax Protection RG6	None
Management & Communications	
Indicators	Multifunction LCD Readout
USB Port	1 x HID Compliant
Serial Port	1 x DB9
Software	PowerPanel Business Edition
SNMP / HTTP Remote Monitoring	Yes [With optional RMCARD201]
Physical	
Dimensions (WxHxD)	17.25" x 1.75" x 19.5"
Weight	39.2 lbs.
Warranty	
Product Warranty	3-year warranty. Free Tech Support.
Connected Equipment Guarantee	Lifetime
CEG Amount	\$400,000