CyberPower

PR3000LCDSL Smart App Sinewave UPS
Offers significant energy savings, battery backup and surge protection.

The CyberPower Smart App Sinewave PR3000LCDSL mini-tower uninterruptible power supply (UPS) with LCD control panel and sine wave output is Active PFC compatible for safeguarding mission-critical servers, telecom equipment, VoIP and internetworking hardware that require seamless pure sine wave power.

The PR3000LCDSL uses Automatic Voltage Regulation (AVR) to correct minor power fluctuations without switching to battery power, which extends battery life. AVR is essential in areas where power fluctuations occur frequently.

This UPS is ENERGY STAR® qualified with patented GreenPower UPS™ Bypass circuitry to save on energy costs by reducing energy consumption and heat buildup.

A Three-Year Warranty ensures that this UPS has passed our highest quality standards in design, assembly, material or workmanship and further protection is offered by a $375,000 Connected Equipment Guarantee.

Typical Applications
- Workstations
- Telecom Appliances/VoIP
- High-End Audio/Video

Features
- 3000VA / 2700W
- Line Interactive Topology
- Active PFC Compatible
- ENERGY STAR® Qualified
- SNMP/HTTP Remote Management
- Full-time Surge Protection and Battery Backup
- Mini-Tower Form Factor
- 7 Outlets / USB / Serial / EPO Port
- PowerPanel® Business Edition
- 3-Year Warranty

PR3000LCDSL Smart App Sinewave UPS

Offers significant energy savings, battery backup and surge protection.

GENERAL	
UPS Topology	Line Interactive
Energy Saving	GreenPower UPS™ Bypass Technology
ENERGY STAR® Qualified	Yes

INPUT	
Voltage	120Vac
Frequency	57Hz - 63Hz ± 1%
Input Voltage Range	75Vac – 154Vac ± 3Vac
Plug Type	NEMA L5-30P
Plug Style	Straight
Cord Length	10'

OUTPUT	
VA	3,000
Watts	2,700
Automatic Voltage Regulation	Boost 1 +30%-Boost 2 +14% / Buck -12%
On Battery Voltage	120Vac ± 5%
On Battery Frequency	60Hz ± 1%
On Battery Waveform	Sine Wave
Outlets - Total	7
Outlet Type	NEMA L5-30R (1) & NEMA 5-20R (6)
Outlets - Battery & Surge Protected	7
Rated Power Factor	0.9
Overload Protection	Internal circuitry limiting / circuit breaker
Transfer Time	10ms

BATTERY	
Runtime at Half Load (min)	7.5
Runtime at Full Load (min)	2
Battery Type	Sealed Lead-Acid
Battery Size	12V/9AH
Hot-Swappable	Yes
Replacement Battery	RB1290X4F
Battery Quantity	4
User Replaceable	Yes
Typical Recharge Time	8 Hours

SURGE PROTECTION & FILTERING	
Surge Suppression	1,030 Joules
EMI/RFI Filtration	Yes

MANAGEMENT & COMMUNICATIONS	
Multifunction LCD Panel	Displays: Current/Load Level, Runtime, Battery Level, AVR In Use, Battery In Use, Input Voltage, Output Voltage, Output Frequency, Overload, Silent Mode
HID Compliant USB Port	Yes
Serial Port	Yes
EPO Port	Yes
Management Cable	USB Cable, Serial Cable, EPO Cable
LED Indicators	Power On
Audible Alarms	On Battery, Low Battery, Overload, Battery Missing, Fault
Software	PowerPanel® Business Edition
SNMP / HTTP Remote Monitoring	Yes, with optional RMCARD202 or RMCARD203, RMCARD205

PHYSICAL	
Form Factor	Mini-Tower
Dimensions (WxHxD) (in.)	6.7 x 8.7 x 17
Weight (lbs.)	55.7

ENVIRONMENTAL	
Operating Temperature	32°F to 104°F / 0°C to 40°C
Operating Relative Humidity	0% - 90% non-condensing

CERTIFICATIONS	
Safety	UL1778 4th, cUL CSA C22.2 No 107.3-05, FCC/DOC Class A
Environmental	RoHS Compliant

WARRANTY	
Product Warranty	3 Years Limited
Connected Equipment Guarantee	Lifetime
CEG Amount	$375,000