

CyberPower®
Reliability. Quality. Value.

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Reliability. Quality. Value.

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2009 Product Catalog

Global Leading Power Solution Provider

eu.cyberpowersystems.com



CyberPower: Who We Are

Founded in 1997, CyberPower has followed a path to success through innovative design and high quality standards in power protection products and computer accessories. Since its beginning in the retail industry, CyberPower has gone on to become a dominant player in the telecommunication industry and one of the fastest growing power protection companies in the IT distribution industry.

Today, millions of satisfied customers rest assured that CyberPower products are protecting and powering their equipment. This assurance is backed by CyberPower's ISO 9001 certification, which ensures its manufacturing is of the highest international standard.

CyberPower is focused on providing a broad line-up of high-quality power protection products, including: uninterruptible power supply (UPS) units, power distribution units (PDUs), inverters, converters, surge suppressors power management software, and computer accessory products that are engineered to exceed customer expectations. With distribution and support offices in North America, Europe, Asia, Russia, and South America, CyberPower excels in leveraging its global perspective to deliver efficient logistics and high-level customer service.



Our Vision

We will continue to build on the CyberPower reputation of supplying power protection systems and computer accessories of the highest reliability, quality, and value by exceeding customer expectations in design, development, production, and durability.

A True Manufacturer

CyberPower products are manufactured in company-owned facilities located in Shenzhen, China. By wholly-owning its manufacturing CyberPower maintains control from initial product concept to final design, production, and distribution. This high level of quality control throughout the entire process ensures a speed-to-market that translates into unprecedented value to our customers.

Reliability, Quality, Value

CyberPower produces the best-value in reliable Uninterruptible Power Supply (UPS) products by offering the most innovative, feature-rich intelligent battery backup power protection units at the most competitive price point in the market today. As an industry leader, CyberPower continues to introduce new and improved technologies in an evolving marketplace.



A Commitment to Excellence

- State-of-the-art Production Equipment
- High Volume/Mass Production
- ISO 9001 Certification
- International Green IT Leadership: RoHS and WEEE compliant, and ISO-14001 and IECQ QC080000 HSPM certifications
- Strict Component Inspection
- Quality Assurance
- TL9000 Certification
- R&D Engineering Support
- Procurement/Supplier Management

The award-winning CyberPower engineering team includes experts in the areas of software, mechanical, electrical and firmware who have been delivering world-class power protection product technologies for more than decade. The CyberPower focus on engineering excellence continues to exceed customer expectations and drive innovation in the UPS industry.

CyberPower: International Green IT Leadership

CyberPower has instituted a 'layered' approach to developing Green IT business practices that promote efficiency and excellence at every level in the company. For example, CyberPower is a member of the Climate Savers Computing Initiative, uses wind energy to power its North American offices, and uses environmentally-friendly packaging practices. Additionally, CyberPower has implemented the Restriction on Hazardous Substances (RoHS) and Waste Electrical and Electronic Equipment (WEEE) protocols, and is certified in the internationally recognized ISO 14001 and IECQ QC080000 HSPM standards.

Best-in-Class Products and Ongoing Growth

- CyberPower is positioned to continue to be one of the fastest growing UPS companies in the world due to numerous factors, including:
- Innovative, world-class engineering and production
- Fast, friendly local service
- Efficient logistics and quick shipping
- Quality products backed by industry-leading warranties and guarantees

To learn more about how your company can join with CyberPower to create new profits and growth in power protection today, contact: sales@cyberpower-eu.com, +31(0)40 2348170, or visit us online at eu.cyberpowersystems.com





The GreenPower UPS™ Advantage

The CyberPower GreenPower UPS™ cuts energy costs by up to 75% compared to a conventional UPS circuit. Conventional UPS systems pass power through a transformer in order to provide normal output voltage to protected devices. By contrast, the GreenPower UPS™ circuit bypasses the transformer when utility power is normal. The GreenPower UPS™ circuit's more efficient use of power results in a significant reduction in generated heat and energy costs. When utility power is abnormal, the GreenPower UPS™ operates like a normal UPS. Since utility power operates normally 88% of the time, the GreenPower UPS™ operates primarily in its cost-cutting bypass mode.

Maximizing Profits in the Expanding Green IT Marketplace

In today's global IT marketplace, energy efficiency is an increasingly important product feature. When faced with a decision between competing products, more and more buyers are factoring in lifetime energy costs to determine best overall value.

In fact, according to a 2008 IDC Green IT Survey:

- Over 50% of customers consider IT vendors' "greenness" when selecting a supplier.
- One-third of customers already consider it "important" to "very important" that IT suppliers have green offerings.
- Almost 80% of executives say that Green IT is growing in importance for their organization.
- The #1 driver for Green IT adoption is economic - to reduce operational costs.



In response to growing customer demand for Green IT, CyberPower is leading the industry in the development of ultra-reliable, energy-efficient power protection products. CyberPower's GreenPower UPS™ technologies represent the best value in energy-efficient UPS products for businesses and individuals implementing Green IT principles.

Reduce energy costs using GreenPower UPS™ Technology

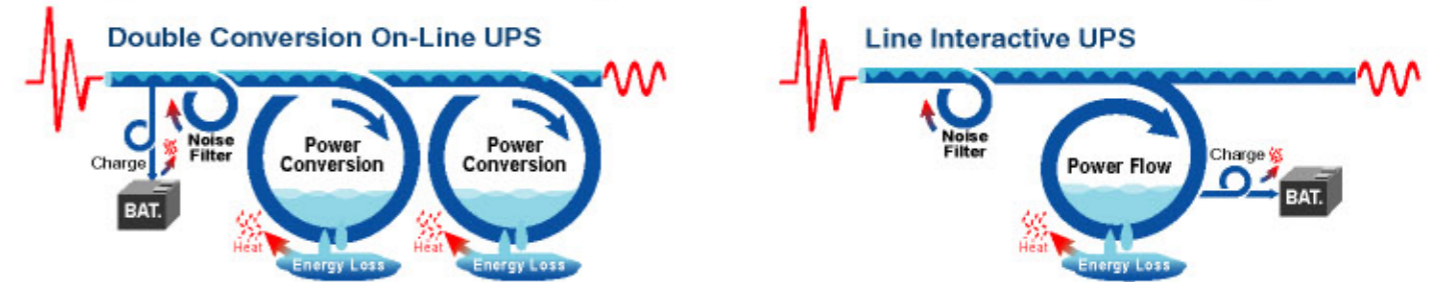
With the introduction of GreenPower UPS™ technologies, CyberPower has delivered ultra-reliable UPS systems that also significantly reduce waste heat and energy costs. CyberPower's GreenPower UPS™ patented bypass technology conducts power through a relay, bypassing the transformer, when utility power is normal and provide normal output voltage. This bypass of the transformer is a more efficient UPS design than a conventional UPS design and preserves energy and electricity expense. When utility power is abnormal, the GreenPower UPS™ technology switches to 'Battery' or 'AVR' mode and operates the same as a conventional UPS. CyberPower also has high-frequency GreenPower UPS™ technology designs that use ultra-efficient components to also reduce energy costs.

Engineering Excellence Drives Energy Efficiency

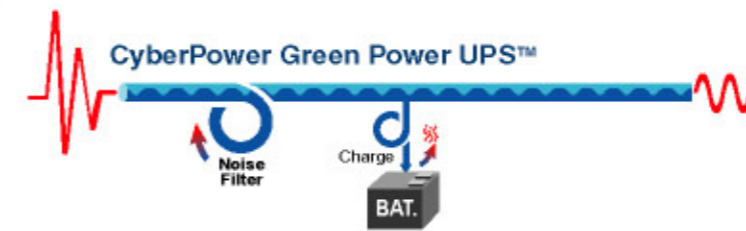
CyberPower is dedicated to leveraging its engineering strength to deliver power protection products that are unsurpassed in energy efficiency and reliability. As important, CyberPower recognizes that a commitment to innovation, excellence, and efficiency extends throughout the organization. Therefore, in addition to developing GreenPower UPS™ technologies CyberPower has adopted Green practices throughout its business, including: Membership in the Climate Savers Computing Initiative, adoption of Restriction on Hazardous Substances (RoHS), and Waste Electrical and Electronic Equipment (WEEE) protocols, use of Renewable Energy wind energy credits, certification in ISO 14001 Environmental Management System and IECQ QC 080000 HSPM Hazardous Substance Process Management standards, a comprehensive lead-free solder reliability analysis, and ongoing "greening" of all packaging practices and materials.



Save your data center and energy with GreenPower UPS™ Technology!



Traditional online double-conversion and line-interactive UPS designs can have efficiencies as low as 85% under full load. The energy lost by these UPS designs during normal utility power operation is significant.



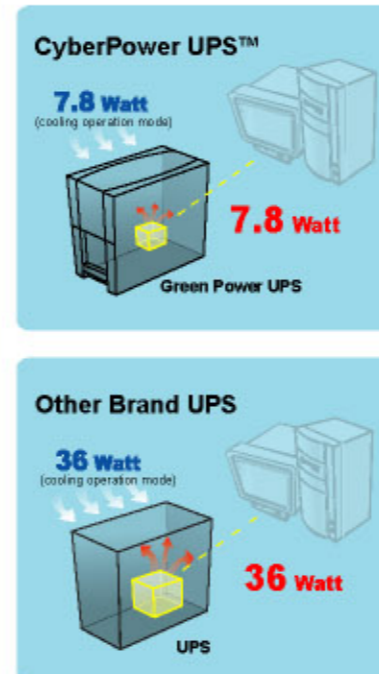
GreenPower UPS™ technology increases the efficiency of your UPS by saving energy during normal utility power operation. Use the following formula to calculate your GreenPower UPS™ energy savings:

UPS Rating x Power Factor x Average increased efficiency of a GreenPower UPS™ compared to a Online Double Conversion UPS or a Line Interactive UPS x working hrs/day x working days/year x utility cost in KWh x cost of cooling the heat generated under normal UPS operation

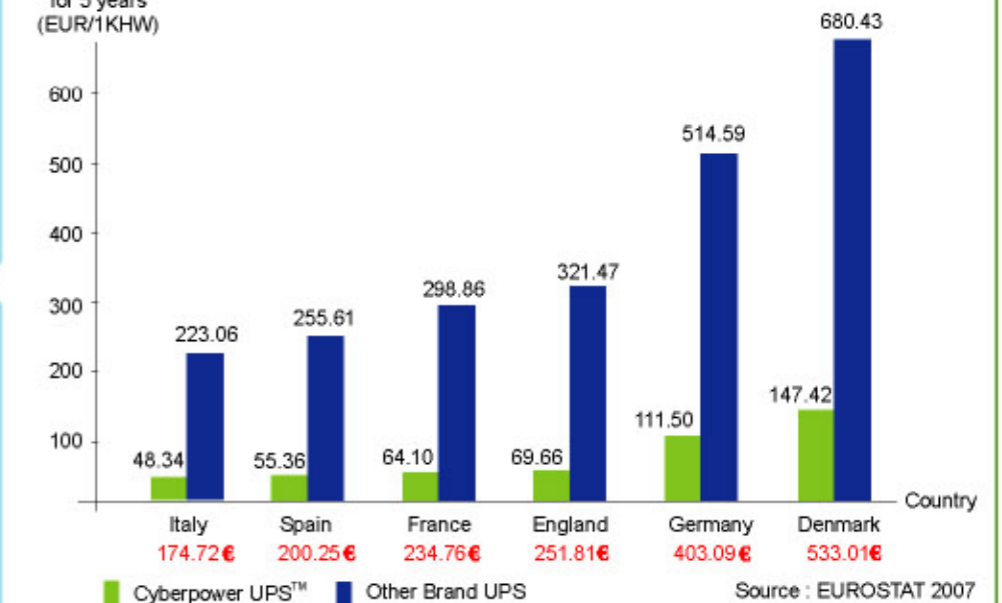
$$\text{e.g. } 1(\text{KVA}) \times 0.6 \times 7.11\% \times 24\text{hr} \times 365\text{days} \times \text{€}0.19^{(1)} \times 2 = \text{€}142$$

* Based on different design, the percentage of the efficiency could be various.

(1) Utility cost in KWH will be different from countries.



Electricity Bill for 5 years (EUR/1KWH)



Note: *Calculation based on Value2200E-GP UPS, savings will vary by models

Source: EUROSTAT 2007

Enjoy UP to 75% energy savings with GreenPower UPS™ Technology

UNINTERRUPTIBLE POWER SUPPLY (UPS)

Energy-Saving UPS

Standby UPS

Line Interactive UPS

Pure Sine Wave Output UPS

On Line UPS

| Series/Applications | Home and Home Office | Small Office | Medium Business | Corporate Data Center | Networking, Servers Workstations | Industrial Equipment | |
|------------------------------------|----------------------|--------------|-----------------|-----------------------|----------------------------------|----------------------|----|
| BRICs Series | ● | ● | | | | | 01 |
| BRICs LCD Series | ● | ● | | | | | 03 |
| Value / Value GP Series | ● | ● | | | | | 05 |
| Value GP LCD Series | ● | ● | ● | ● | | | 07 |
| Intelligent LCD Series | ● | ● | ● | ● | | | 09 |
| Office Rackmount Series | | | ● | ● | ● | | 11 |
| Professional Rack Mount LCD Series | | | ● | ● | ● | ● | 13 |
| Utility Tower Series | ● | ● | | | | | 21 |
| Utility Tower Plus Series | ● | ● | | | | | 23 |
| Office Tower Series | ● | ● | ● | ● | | | 25 |
| Professional Tower Series | | | ● | ● | ● | | 27 |
| Professional Rack Mount Series | | | ● | ● | ● | ● | 29 |
| Paragon Tower Series | | | ● | ● | ● | ● | 31 |
| EPS Series | ● | ● | ● | ● | ● | ● | 35 |

ACCESSORIES

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BRICs Series

The Brics Series UPS will supply clean and stable power to protect your equipment. The included PowerPanel® Personal Edition management software showcases the feature rich abilities of this UPS such as input/output power voltage readings, self-diagnostics, scheduled shutdown, and approximate battery back-up time readings. These UPS units can be placed in either a horizontal or wallmount position to make the most of your space. With Energy-Saving Technology, BRICs Series UPS will save up to 75% of electricity and save your electricity bill.



APPLICATIONS

- Home and Home Office
- Small Office

PRODUCT FEATURES

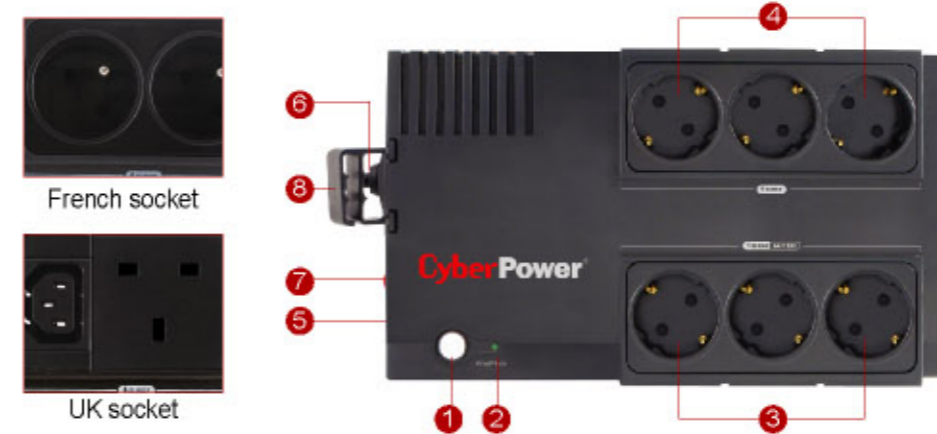
- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Microprocessor based full digital control
- Automatic Voltage Regulator
- EMI, RFI, surge and lightning spike protection
- Power Management software included
- Scheduled shutdown
- Auto restart/Auto charge
- Horizontal/Wallmount use
- USB connectivity port
- Compact design with highest power output
- Cable collector included



Cable Collector

To keep neat and tidy, put the cables connected from the AC outlets in the cable collector

PowerPanel® Personal Edition Software Included



1. Power On/Off switch
2. Power On Indicator
3. Battery back-up and surge protection outlets
4. Surge protection outlets
5. Data port to PC (USB)
6. AC Input power cord
7. Input Circuit Breaker
8. Cable collector

TECHNICAL SPECIFICATIONS

| Model | BR450E | BR650E | BR850E |
|---|---|-------------|-------------|
| Capacity (VA) | 450VA | 650VA | 850VA |
| Capacity (Watts) | 270W | 390W | 510W |
| Input | | | |
| Input Voltage Range | 160 - 265Vac | | |
| Frequency Range | 47Hz ~ 63Hz (Auto Sensing) | | |
| Output | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 10% | | |
| On Battery Output Frequency | 50/60 Hz +/- 1% | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | On Utility: Circuit Breaker & Internal Current Limiting / On Battery: Internal Current Limiting | | |
| AVR | Boost | | |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 4.5Ahx1 | 12V / 7Ahx1 | 12V / 9Ahx1 |
| Typical Recharge Time | 8 Hours | | |
| Status Indicators | | | |
| Indicators | Power On | | |
| Audible Alarms | On Battery, Low Battery, Overload | | |
| Physical | | | |
| Outlets | 6 (3 for Backup+Surge ,3 for Surge) | | |
| Dimensions (mm) | 271(L) x 160.7(W) x 113.6(H) | | |
| Weight (kg) | 4.4 | 5.5 | 6.4 |
| Communication | | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | | |
| Management | | | |
| Auto-Charge | Yes | | |
| Auto-Restart | Yes | | |
| USB Interface | Yes | | |

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BRICs LCD Series

The Brics LCD Series UPS with LCD will supply clean and stable power to protect your equipment. The included PowerPanel® Personal Edition management software showcases the feature rich abilities of this UPS such as input/output power voltage readings, self-diagnostics, scheduled shutdown, and approximate battery back-up time readings. These UPS units can be placed in either a horizontal or wallmount position to make the most of your space. With Energy-Saving Technology, BRICs LCD Series UPS will save up to 75% of electricity and save your electricity bill. You can easily charge AA/AAA batteries by using the USB battery charger.



APPLICATIONS

- Home and Home Office
- Small Office

PRODUCT FEATURES

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Microprocessor based full digital control
- Automatic Voltage Regulator
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Power Management software included
- Scheduled shutdown
- Auto restart/Auto charge
- Horizontal/Wallmount use
- USB connectivity port
- Compact design with highest power output
- LCD Status Monitor
- External AA/AAA battery charger included
- Cable collector included



LCD Status Monitor

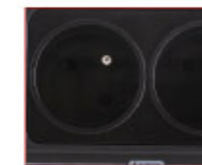
Convenient, multifunction LCD readout of power/battery conditions, such as, load, runtime, power and other conditions with a simple push-of-a-finger.



Battery Charger

Put external AA/AAA batteries* into the battery charger for charge. (*AA/AAA Batteries NOT included)

PowerPanel® Personal Edition Software Included



French socket



UK socket



1. Power On/Off switch
2. Power On Indicator
3. LCD function select switch
4. Battery back-up and surge protection outlets
5. Surge protection outlets
6. Data port to PC (USB)
7. Phone/Fax/Modem/Network protection ports
8. AC Input power cord
9. Input Circuit Breaker
10. Cable collector
11. External charging port
12. Battery charger

TECHNICAL SPECIFICATIONS

| Model | BR450ELCD | BR650ELCD | BR850ELCD |
|---|---|-------------|-------------|
| Capacity (VA) | 450VA | 650VA | 850VA |
| Capacity (Watts) | 270W | 390W | 510W |
| Input | | | |
| Input Voltage Range | 160 - 265Vac | | |
| Frequency Range | 47Hz ~ 63Hz (Auto Sensing) | | |
| Output | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 10% | | |
| On Battery Output Frequency | 50/60 Hz +/- 1% | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | On Utility: Circuit Breaker & Internal Current Limiting / On Battery: Internal Current Limiting | | |
| AVR | Boost | | |
| Surge Protection | | | |
| Lightning / Surge Protection | RJ11/RJ45 (One In/One Out) | | |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 4.5Ahx1 | 12V / 7Ahx1 | 12V / 9Ahx1 |
| Typical Recharge Time | 8 Hours | | |
| Status Indicators | | | |
| Indicators | Power On, LCD Display | | |
| Audible Alarms | On Battery, Low Battery, Overload | | |
| Physical | | | |
| Outlets | 6 (3 for Backup+Surge, 3 for Surge) | | |
| Dimensions (mm) | 271(L) x 160.7(W) x 113.6(H) | | |
| Weight (kg) | 4.4 | 5.5 | 6.4 |
| Communication | | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | | |
| Management | | | |
| Auto-Charge | Yes | | |
| Auto-Restart | Yes | | |
| USB Interface | Yes | | |
| Accessories | | | |
| LCD panel | Yes | | |
| External AAA/AA battery charger, connection via USB charger | Yes | | |

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Value / Value GP Series

Value / Value GP Series UPS with Automatic Voltage Regulator (AVR) is the best solution for SOHO to supply a clean and stable power. Value GP series UPS is compatible with many different operating systems, including Microsoft Windows 98/Me/2000/NT/XP/VISTA. PowerPanel® Personal Edition management software included for USB Port shows versatility of a UPS, like power voltage, scheduled shutdown, and remaining battery capacity remaining battery runtime battery status ...etc. Featured GreenPower UPS™ technology enables Value GP Series UPS to save up to 75% on your electricity bill.



APPLICATIONS

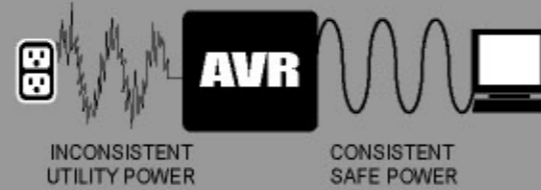
- Home and Home Office
- Small Office

PRODUCT FEATURES

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Automatic Voltage Regulator
- Auto shutdown software
- USB & Serial connectivity ports
- Compact design with highest power output
- Power management Software Included
- Auto restart/Auto charge

Automatic Voltage Regulation

Automatically increases low utility power and decreases high utility power to a consistent and safe 220/240 volts. The AVR also automatically provides battery back-up power if line voltage drops below 160 volts, or exceeds 265 volts.



GreenPower UPS™

CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75% less energy than a standard UPS system and save your electricity bill.

PowerPanel® Personal Edition Software Included



1. Power On/Off switch
2. Power On Indicator
3. Data port to PC (serial)
4. Data port to PC (USB)
5. Battery back-up and surge protection outlets
6. Utility power Input

TECHNICAL SPECIFICATIONS

| Model | VALUE 400E | VALUE 600E | VALUE 800E | VALUE 400E-GP | VALUE 600E-GP | VALUE 800E-GP |
|---|--|-------------|-------------|---------------------|---------------|---------------|
| Capacity (VA) | 400VA | 600VA | 800VA | 400VA | 600VA | 800VA |
| Capacity (Watts) | 240W | 360W | 480W | 240W | 360W | 480W |
| GreenPower UPS™ | - | - | - | Yes | Yes | Yes |
| Input | | | | | | |
| Input Voltage Range | 160 - 265Vac | | | | | |
| Frequency Range | 47Hz ~ 63Hz (Auto Sensing) | | | | | |
| Output | | | | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 10% | | | | | |
| On Battery Output Frequency | 50/60 Hz | | | | | |
| Transfer Time (Typical) | 4ms | | | | | |
| Overload Protection | On Utility: Fuse & Internal Current Limiting / On Battery: Internal Current Limiting | | | | | |
| AVR | Boost & Buck | | | Boost @ 200 +/- 10V | | |
| Surge Protection and Filtering | | | | | | |
| Lightning/Surge Protection | Yes | | | | | |
| Physical | | | | | | |
| Outlets | 3 | | | | | |
| Dimensions (mm) | 320(L) x 100(W) x 140(H) | | | | | |
| Weight (kg) | 4.2 | 5.3 | 6.1 | 4.0 | 5.1 | 6.1 |
| Battery | | | | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 4.5Ahx1 | 12V / 7Ahx1 | 12V / 9Ahx1 | 12V / 4.5Ahx1 | 12V / 7Ahx1 | 12V / 9Ahx1 |
| Typical Recharge Time | 8 Hours | | | | | |
| Warning Diagnostics | | | | | | |
| Indicators | Power On / Using Battery | | | | | |
| Audible Alarms | On Battery, Low Battery, Overload | | | | | |
| Communication | | | | | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | | | | | |
| Management | | | | | | |
| Auto-Charge | Yes | | | | | |
| Auto-Restart | Yes | | | | | |
| USB Interface | Yes | | | | | |

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Value GP LCD Series

Our Value GP LCD Series UPS Systems mark a continuation in the tradition of excellence on the Value Series our engineering team has achieved. They sacrifice neither features nor power, and mark the right choice for a demanding SOHO and mid-Business Application environments. These series have been developed on a Line-Interactive, Energy-Saving modern hardware platform. With 6-main Battery & Surge backed outlets, enhanced safety features and a highly controlled operation, you can go ahead and connect onto them your most vital computer systems and related peripherals, being ready in case of a power outage! Unique features within these models make them easy to use and manage, protecting your investment for many years to come!



APPLICATIONS

- Home and Home Office
- Small Office
- Medium Business
- Corporate Data Center

PRODUCT FEATURES

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Automatic Voltage Regulator
- Auto shutdown software
- USB & Serial connectivity ports
- Power management Software Included
- Phone/Fax/Modem/DSL/Network protection
- LCD Status Monitor
- Auto restart/Auto charge

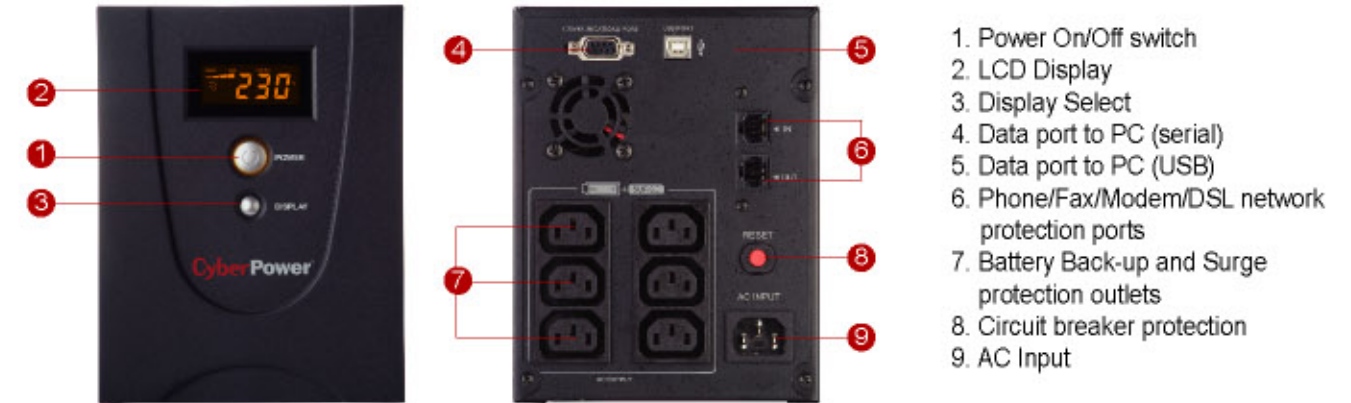
LCD Status Monitor

Convenient, multifunction LCD readout of power/battery conditions, such as, load, runtime, power and other conditions with a simple push-of-a-finger.

GreenPower UPS™

CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75% less energy than a standard UPS system and save your electricity bill.

PowerPanel® Personal Edition Software Included



TECHNICAL SPECIFICATIONS

| Model | VALUE 1200E-GP | VALUE 1500E-GP | VALUE 2200E-GP |
|---|---|----------------|----------------|
| Capacity (VA) | 1200VA | 1500VA | 2200VA |
| Capacity (Watts) | 720W | 900W | 1320W |
| Input | | | |
| Input Voltage Range | 160-265Vac | | |
| Frequency Range | 47Hz ~ 63Hz (Auto Sensing) | | |
| Output | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/-10% | | |
| On Battery Output Frequency | 50/60 Hz +/- 1% | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | On Utility: Circuit Breaker & Internal Current Limiting / On Battery: Internal Current Limiting | | |
| AVR | Boost | | |
| Surge Protection and Filtering | | | |
| Lightning/Surge Protection | Yes | | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/One Out) | | |
| Physical | | | |
| Outlets | 6 | | |
| Dimensions (mm) | 326(L) x 140(W) x 180(H) | | |
| Weight (kg) | 12.7 | 14.0 | 15.1 |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 7.2Ahx2 | 12V / 9Ahx2 | 12V / 9Ahx2 |
| Typical Recharge Time | 8 Hours | | |
| Warning Diagnostics | | | |
| Indicators | Power On / Using Battery | | |
| Audible Alarms | On Battery, Low Battery, Overload | | |
| Communication | | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | | |
| Management | | | |
| Auto-Charge | Yes | | |
| Auto-Restart | Yes | | |
| USB Interface | Yes | | |

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Intelligent LCD Series

The Intelligent LCD Series UPS Systems have been developed on a Line-Interactive, Energy-Saving modern hardware platform designed to meet virtually all of today's Home/SOHO/mid-Business needs, thereby reducing your dependence on multiple systems. You can view the UPS status via LCD display. With 3-main Battery & Surge backed outlets as well as 3-surge backed outlets, enhanced safety features and a highly controlled operation, you can go ahead and connect onto them your most precious electronic devices and your emergency running systems, being ready in case of a power outage!



APPLICATIONS

- Home and Home Office
- Small Office
- Medium Business

PRODUCT FEATURES:

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Line-Interactive
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Power Management software included
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- USB Interface
- Compact design with highest power output



LCD Status Monitor

Convenient, multifunction LCD readout of power/battery conditions, such as, load, runtime, power and other conditions with a simple push-of-a-finger.



GreenPower UPS™

CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75 % less energy than a standard UPS system and save your electricity bill.

PowerPanel® Personal Edition Software Included



French socket



1. Power Switch
2. Power On Indicator
3. LCD Module Display
4. LCD Display Toggle/Selected Switch
5. USB Port to PC
6. Battery and Surge Protected Outlets
7. Full-Time Surge Protection Outlets
8. Communication Protection Ports
9. AC Input
10. Circuit Breaker

TECHNICAL SPECIFICATIONS

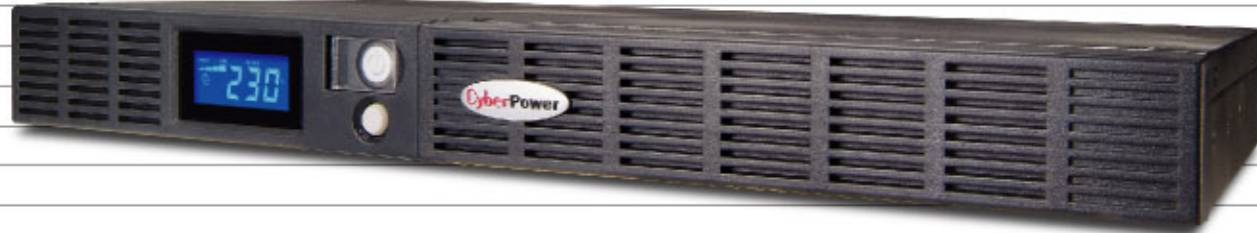
| Model | CP1350EAVRLCD | CP1500EAVRLCD |
|---|---|---------------|
| Capacity (VA) | 1350VA | 1500VA |
| Capacity (Watts) | 810W | 900W |
| Input | | |
| Input Voltage Range | 165VAC~265VAC | |
| Frequency Range | 47HZ ~ 63Hz (Auto Sensing) | |
| AVR Function | Boost | |
| Output | | |
| On Battery Output Voltage | 230Vac +/- 10% | |
| On Battery Output Frequency | 50/60Hz +/- 1% | |
| Transfer Time (Typical) | 8ms | |
| Overload Protection | On Utility: Circuit Breaker & Internal Current Limiting / On Battery: Internal Current Limiting | |
| Surge Protection and Filtering | | |
| Lightning/Surge Protection | Yes | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/ One Out) | |
| Physical | | |
| Outlets | 6 (Backup x 3) | |
| Dimensions (mm) | 374(L) x 100(W) x 249(H) | |
| Weight (kg) | 11.5 | 12.1 |
| Battery | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 8Ahx2 | 12V / 9Ahx4 |
| User Replaceable | Yes | |
| Typical Recharge Time | 8 hours | |
| Status Indicators | | |
| Indicators | Power On, LCD Display | |
| Audible Alarms | On Battery, Low Battery, Overload | |
| Communication | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | |
| Management | | |
| Auto-Charger | Yes | |
| Auto-Restart | Yes | |
| USB interface | Yes | |

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Office Rack Mount Series

Office Rack Mount Series is the most high performance for servers, network equipments, workstations and other mission critical applications. With AVR technology stabilizing the AC input to prevent power interruption, simulated sinewave output provides assurance of compatibility with all types of loads. PowerPanel® Business Edition Management software is included. you can remotely monitor the UPS via an optional SNMP/HTTP card. Office Rack Mount Series UPS provides you clean and consistent power. It's the most reliable UPS to bring you the best quality power. With GreenPower UPS™ technology, Office Rack Mount Series UPS can save up to 75% of electricity and 80% less heat dissipation as well.



APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations

PRODUCT FEATURES

- 1U rack space
- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- SNMP/HTTP Adapter (optional)
- LCD Status Monitor

Powerful Remote Management Capabilities

Powerful remote management capabilities with optional SNMP/HTTP.



GreenPower UPS

CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75 % less energy than a standard UPS system and save your electricity bill.

PowerPanel® Business Edition Software Included



1. Power On/Off switch
2. LCD Display
3. Display Select
4. Phone/Fax/Modem/DSL network protection ports
5. AC Input circuit breaker
6. Battery Back-up and Surge protection outlets
7. Surge protection outlets
8. Expansion Port
9. Communication Port to PC
10. AC Input

TECHNICAL SPECIFICATIONS

| Model | OR1000ELCDRM1U | OR1500ELCDRM1U |
|---|---|--------------------|
| Capacity (VA) | 1000VA | 1500VA |
| Capacity (Watts) | 600W | 900W |
| Input | | |
| Voltage Range | 160Vac - 265Vac | |
| Frequency Range | 47Hz ~ 63Hz | |
| Output | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 10% | |
| On Battery Output Frequency | 50Hz/60Hz +/- 1% | |
| Transfer Time (Typical) | 4ms | |
| Overload Protection | On Utility: Circuit Breaker & Internal Current Limiting / On Battery: Internal Current Limiting | |
| AVR | Boost | |
| Surge Protection and Filtering | | |
| Lightning/Surge Protection | Yes | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/One Out) | |
| Physical | | |
| Outlets | IEC320 C 13x6 (Backupx4) | |
| Dimensions (mm) | 1U, 389 x 433 x 44 | 1U, 485 x 433 x 44 |
| Weight (kg) | 16.1 | 19.4 |
| Battery | | |
| Sealed Maintenance Free Lead Acid Battery | 6V / 7AHx4 | 6V / 9AHx4 |
| User Replaceable | Yes | |
| Typical Recharge Time | 8 Hours | |
| Status Indication | | |
| Indicators | Power On, Wiring Fault, LCD Display | |
| Audible Alarms | On Battery, Low Battery, Overload | |
| Communication | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | |
| Management | | |
| Auto-Charge | Yes | |
| Auto-Restart | Yes | |
| USB Interface | Yes | |
| Dry Contact Closure | Yes | |
| SNMP/HTTP Network | Optional | |

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Professional Rack Mount LCD Series

The Professional Rack Mount LCD UPS Series provides an advanced level of power protection to support mission-critical servers, telecom equipment, VOIP and internetworking hardware. This series 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. 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. You will find 80% less heat dissipation as well. An optional SNMP / HTTP Remote Management adapter supports remote management and control of the system through a standard web browser. The unit's unique space-saving design uses only 1U of rack space.

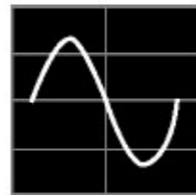


APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations

PRODUCT FEATURES

- 1U rack space
- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- SNMP/HTTP Adapter (optional)
- LCD Status Monitor



PURE SINEWAVE OUTPUT

For those applications that require true sine wave power, CyberPower provides several models with true sinewave output, also known as Pure Sinewave. These UPS systems are designed for the increasing number of electronics which have power factor correction (PFC) power supplies. Pure Sinewave power is also required for many small AC motors and other electronics that require true sinewave power to function properly.



GreenPower UPS™

CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75% less energy than a standard UPS system and save your electricity bill.

PowerPanel® Business Edition Software Included



1. Power On/Off switch
2. LCD Display
3. Display Select
4. Battery Backup & Surge Protected Outlets
5. Critical Load Outlets
6. External Site Ground
7. SNMP/HTTP Expansion Port
8. USB Port
9. Emergency Power-Off (EPO) Port
10. Serial Port(s)
11. Cooling Fan
12. Resettable Circuit Breaker
13. AC Input

TECHNICAL SPECIFICATIONS

| Model | PR750ELCDRT1U | PR1000ELCDRT1U |
|--|---|----------------|
| Capacity (VA) | 750VA | 1000VA |
| Capacity (Watts) | 500W | 670W |
| Input | | |
| Voltage Range | 160Vac - 290Vac | |
| Frequency Range | 50Hz/60 Hz +/- 3 Hz (auto sensing) | |
| Output | | |
| On Battery Output Voltage | Pure Sine Wave at 230Vac +/- 5% | |
| On Battery Output Frequency | 50Hz/60Hz +/- 0.1Hz | |
| Transfer Time (Typical) | 4ms | |
| Overload Protection | Internal circuitry limiting / circuit breaker | |
| AVR | Double Boots & Single Buck | |
| Surge Protection and Filtering | | |
| lightning/ Surge Protection | Yes | |
| DSL/ Phone/ FAX/ Modem Protection | RJ11/RJ45 (One In/One Out) | |
| Physical | | |
| Dimensions (mm) | 433(L) x 490(W) x 44 (H) | |
| Weight (kg) | 17.6 | 18 |
| Battery | | |
| Sealed, Maintenance Free Lead Acid Battery | 6V / 9.0AH x 4 | 6V / 9.0AH x 4 |
| User Replaceable | Yes | |
| Typical Recharge Time | 6-8 hours | |
| Status Indicators | | |
| Indicators | Power on, using battery, AVR, load level, battery level | |
| Audible Alarms | On battery, low battery, overload | |
| Communication | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | |
| Management | | |
| Self Test | Yes | |
| Auto-Charge/Auto-Restart | Yes | |
| COM Interface | Yes | |
| Built-in USB Interface | Yes | |
| SNMP/HTTP Capable | Yes | |

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Professional Rack Mount LCD Series

The Professional Rack Mount LCD UPS Series provides an advanced level of power protection to support mission-critical servers, telecom equipment, VOIP and internet working hardware. This series 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, Temperature, and much more. Bundled PowerPanel® Business Edition Management Software monitors UPS status and can provide unattended shutdown of two serially connected servers. The patented GreenPower UPS™ advanced circuitry reduces UPS energy costs by up to 75% compared to competitive models. You will find 80% less heat dissipation as well. An optional SNMP / HTTP Remote Management adapter supports remote management and control of the system through a standard web browser. The unit's unique convertible design allows for use in either a Tower (T) or Rackmount (RM) form factor.



APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations
- Industrial Equipment

PRODUCT FEATURES

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Pure Sine Wave output
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- USB cable included
- SNMP/HTTP card (optional)



GreenPower UPS™
CyberPower UPS™ with the innovative Energy-Saving technology will consume up to 75 % less energy than a standard UPS system and save your electricity bill.

PowerPanel® Business Edition Software Included



1. Power On/Off switch
2. LCD Display
3. Display Select
4. Battery Backup & Surge Protected Outlets
5. Critical Load Outlets
6. External Site Ground
7. Outlet Resettable Circuit Breakers
8. Resettable Circuit Breaker
9. SNMP/HTTP Expansion Port
10. USB Port
11. Emergency Power-Off (EPO) Port
12. Serial Port(s)
13. RJ11/45 Protection Port
14. Cooling Fan

TECHNICAL SPECIFICATIONS

| Model | PR1000ELCDRT2U | PR1500ELCDRT2U | PR2200ELCDRT2U |
|--|---|----------------|----------------|
| Capacity (VA) | 1000VA | 1500VA | 2200VA |
| Capacity (Watts) | 700W | 1000W | 1600W |
| Input | | | |
| Voltage Range | 160Vac - 290Vac | | |
| Frequency Range | 50Hz/60 Hz +/- 3 Hz (auto sensing) | | |
| Output | | | |
| On Battery Output Voltage | Pure Sine Wave at 230Vac +/- 5% | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 0.1Hz | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | Internal circuitry limiting / circuit breaker | | |
| AVR | Double Boots & Single Buck | | |
| Surge Protection and Filtering | | | |
| lightning/ Surge Protection | Yes | | |
| DSL/ Phone/ FAX/ Modem Protection | RJ11/RJ45 (One In/One Out) | | |
| Physical | | | |
| Dimensions (mm) | 433(L) x 388(W) x 88(H) | | |
| Weight (kg) | 26.6 | 27 | 30 |
| Battery | | | |
| Sealed, Maintenance Free Lead Acid Battery | 12V / 7.0AHx4 | 12V / 9.0AHx4 | |
| User Replaceable | Yes | | |
| Typical Recharge Time | 6-8 hours | | |
| Status Indicators | | | |
| Indicators | Power on, using battery, AVR, load level, battery level | | |
| Audible Alarms | On battery, low battery, overload | | |
| Communication | | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | | |
| Management | | | |
| Self Test | Yes | | |
| Auto-Charge/Auto-Restart | Yes | | |
| COM Interface | Yes | | |
| Built-in USB Interface | Yes | | |
| SNMP/HTTP Capable | Yes | | |

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Professional Rack Mount LCD Series

The Professional Rack Mount LCD UPS Series provides an advanced level of power protection to support mission-critical servers, telecom equipment, VOIP and internetworking hardware. This series 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, Temperature, and much more. Bundled PowerPanel® Business Edition Management Software monitors UPS status and can provide unattended shutdown of two serially connected servers. The patented GreenPower UPS™ advanced circuitry reduces UPS energy costs by up to 75% compared to competitive models. You will find 80% less heat dissipation as well. An optional SNMP / HTTP Remote Management adapter supports remote management and control of the system through a standard web browser. The unit's unique convertible design allows for use in either a Tower (T) or Rackmount (RM) form factor.



APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations
- Industrial Equipment

PRODUCT FEATURES

- GreenPower UPS™ Technology
- Save up to 75% of Electricity
- Pure Sine Wave output
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- USB cable included
- SNMP/HTTP card (optional)



LCD Status Monitor
Convenient, multifunction LCD readout of power/battery conditions, such as, load, runtime, power and other conditions with a simple push-of-a-finger.

PowerPanel® Business Edition Software Included

Ultra-Quiet Operation Technology



The Ultra-Quiet design of the Professional Rack Mount LCD UPS Series UPS make them perfect for desktop applications, audio/video installations, and quiet workstation environments.

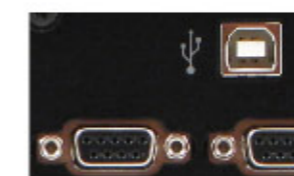
The unique combination of an advanced ventilation design, high-end system components, and GreenPower UPS™ bypass technology give CyberPower Intelligent LCD UPS systems one of the lowest levels of sound emission in their class.

Powerful Remote Management Capabilities

The Professional Rack Mount LCD UPS Series includes full-featured network UPS management capabilities using the included PowerPanel® Business Edition software suite and an optional SNMP/Network management card. These remote management tools enable centralized remote management, monitoring, UPS control, and server/desktop shutdown via a Web Browser, or network management system (NMS). Moreover, the included PowerPanel® Business Edition software suite enables an administrator to remotely manage, monitor, control, and configure the UPS and server/computer shutdowns at a detailed level.



Multiple Communication Ports



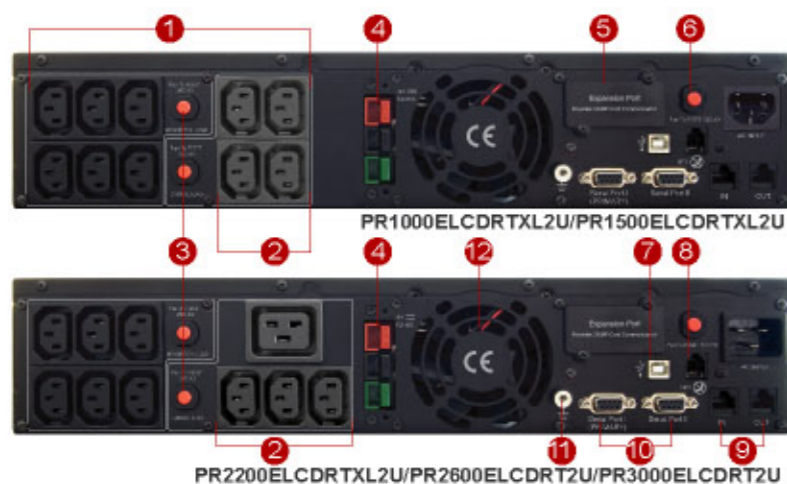
Multiple communication ports give users the flexibility to connect to their PCs via the included USB or Serial connectivity cables and use the FREE PowerPanel® power management software. In the event of a power outage, PowerPanel® automatically saves open files, closes the applications in an orderly manner, and then shuts down connected equipment.
USB - CyberPower USB ports are HID-compliant, which enables full integration with the built-in power management and auto shutdown features of several operation systems, including: Windows, Linux, and Mac OS X.
Serial - Tower models are also equipped with serial ports for connectivity with legacy equipment.

Phone/DSL, Ethernet Surge Protection



Power problems don't only start at the wall outlet connection to your equipment. Lightning surges and other power abnormalities can travel along other lines connected to your equipment, such as: phone/DSL, Ethernet lines. That is why all models in the Professional Rack Mount LCD UPS Series feature phone/Ethernet protection for RJ11/45 ports. This protection ensures users can protect their data lines, and ultimately their equipment, from surges and other power abnormalities.

| Model | Form | Topology | LCD | AVR | VA | Watt | Outlets | RJ11/45 | USB | SNMP/HTTP | Software |
|------------------|------|----------|-----|-----|------|------|---------|---------|-----|-----------|----------|
| PR750ELCDRT1U | RM/T | Sinewave | v | v | 750 | 500 | 6 | - | v | v | v |
| PR1000ELCDRT1U | RM/T | Sinewave | v | v | 1000 | 670 | 6 | - | v | v | v |
| PR1000ELCDRT2U | RM/T | Sinewave | v | v | 1000 | 700 | 8 | v | v | v | v |
| PR1500ELCDRT2U | RM/T | Sinewave | v | v | 1500 | 1000 | 8 | v | v | v | v |
| PR2200ELCDRT2U | RM/T | Sinewave | v | v | 2200 | 1600 | 8 | v | v | v | v |
| PR2600ELCDRT2U | RM/T | Sinewave | v | v | 2600 | 2100 | 10 | v | v | v | v |
| PR3000ELCDRT2U | RM/T | Sinewave | v | v | 3000 | 2250 | 10 | v | v | v | v |
| PR1000ELCDRTXL2U | RM/T | Sinewave | v | v | 1000 | 750 | 10 | v | v | v | v |
| PR1500ELCDRTXL2U | RM/T | Sinewave | v | v | 1500 | 1125 | 10 | v | v | v | v |
| PR2200ELCDRTXL2U | RM/T | Sinewave | v | v | 2200 | 1650 | 10 | v | v | v | v |
| PR3000ELCDRTXL2U | RM/T | Sinewave | v | v | 3000 | 2400 | 9 | v | v | v | v |

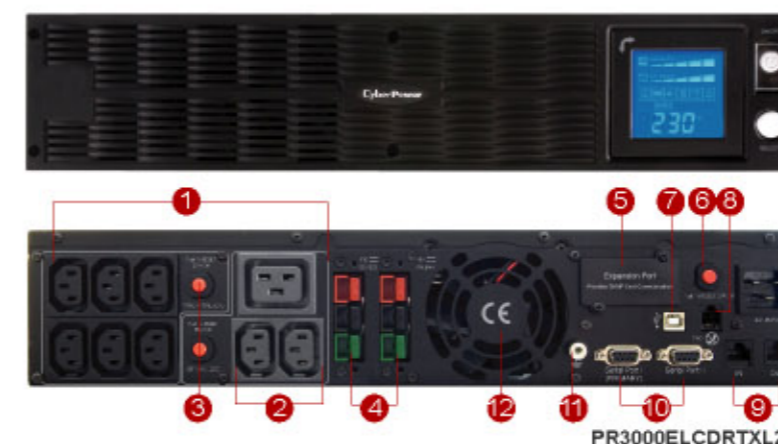


1. Battery Backup & Surge Protected Outlets
2. Critical Load Outlets
3. Outlet Resettable Circuit Breakers
4. Extended Runtime (XL) Battery Connector
5. SNMP/HTTP Expansion Port
6. Resettable Circuit Breaker
7. USB Port
8. Emergency Power-Off (EPO) Port
9. RJ11/45 Protection Port
10. Serial Port(s)
11. External Site Ground
12. Cooling Fan

TECHNICAL SPECIFICATIONS

| Model | PR1000ELCDRTXL2U | PR1500ELCDRTXL2U | PR2200ELCDRTXL2U |
|--|---|------------------|------------------|
| Capacity (VA) | 1000VA | 1500VA | 2200VA |
| Capacity (Watts) | 750W | 1125W | 1650W |
| Input | | | |
| Voltage Range | 160Vac - 290Vac | | |
| Frequency Range | 50Hz/60 Hz +/- 3 Hz (auto sensing) | | |
| Output | | | |
| On Battery Output Voltage | Pure Sine Wave at 230Vac +/- 5% | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 0.1Hz | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | Internal circuitry limiting / circuit breaker | | |
| AVR | Double Boots & Single Buck | | |
| Surge Protection and Filtering | | | |
| lightning/ Surge Protection | Yes | | |
| DSL/ Phone/ FAX/ Modem Protection | RJ11/RJ45 (One In/One Out) | | |
| Physical | | | |
| Dimensions (mm) | 433(L) x 480(W) x 88(H) | | |
| Weight (kg) | 30.8 | 34.5 | 34.9 |
| Battery | | | |
| Sealed, Maintenance Free Lead Acid Battery | 12V/9.0AH X4 | | |
| User Replaceable | Yes | | |
| Typical Recharge Time | 6-8 hours | | |
| Status Indicators | | | |
| Indicators | Power on, using battery, AVR, load level, battery level | | |
| Audible Alarms | On battery, low battery, overload | | |
| Communication | | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | | |
| Management | | | |
| Self Test | Yes | | |
| Auto-Charge/Auto-Restart | Yes | | |
| COM Interface | Yes | | |
| Built-in USB Interface | Yes | | |
| SNMP/HTTP Capable | Yes | | |

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1. Battery Backup & Surge Protected Outlets
2. Critical Load Outlets
3. Outlet Resettable Circuit Breakers
4. Extended Runtime (XL) Battery Connector
5. SNMP/HTTP Expansion Port
6. Resettable Circuit Breaker
7. USB Port
8. Emergency Power-Off (EPO) Port
9. RJ11/45 Protection Port
10. Serial Port(s)
11. External Site Ground
12. Cooling Fan

TECHNICAL SPECIFICATIONS

| Model | PR2600ELCDRT2U | PR3000ELCDRT2U | PR3000ELCDRTXL2U |
|--|---|-------------------------|------------------|
| Capacity (VA) | 2600VA | 3000VA | 3000VA |
| Capacity (Watts) | 2100W | 2250W | 2400W |
| Input | | | |
| Voltage Range | 160Vac - 290Vac | | |
| Frequency Range | 50Hz/60 Hz +/- 3 Hz (auto sensing) | | |
| Output | | | |
| On Battery Output Voltage | Pure Sine Wave at 230Vac +/- 5% | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 0.1Hz | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | Internal circuitry limiting / circuit breaker | | |
| AVR | Double Boots & Single Buck | | |
| Surge Protection and Filtering | | | |
| lightning/ Surge Protection | Yes | | |
| DSL/ Phone/ FAX/ Modem Protection | RJ11/RJ45 (One In/One Out) | | |
| Physical | | | |
| Dimensions (mm) | 433(L) x 480(W) x 88(H) | 433(L) x 600(W) x 88(H) | |
| Weight (kg) | 36.2 | 37 | 42 |
| Battery | | | |
| Sealed, Maintenance Free Lead Acid Battery | 12V/9.0AH X4 | | |
| User Replaceable | Yes | | |
| Typical Recharge Time | 6-8 hours | | |
| Status Indicators | | | |
| Indicators | Power on, using battery, AVR, load level, battery level | | |
| Audible Alarms | On battery, low battery, overload | | |
| Communication | | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | | |
| Management | | | |
| Self Test | Yes | | |
| Auto-Charge/Auto-Restart | Yes | | |
| COM Interface | Yes | | |
| Built-in USB Interface | Yes | | |
| SNMP/HTTP Capable | Yes | | |

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Utility Tower Series

Utility Tower Series UPS protects your PCs and network/phone line against surge and power cuts. It also contains PowerPanel® UPS Management software makes you easily check the UPS condition like event log and shutdown information. While power failure, a UPS will convert to battery back-up systems to provide power for your PC and ensure you have the time to save open files and shutdown safely. Utility Tower Series is the most cost-effective and stylish UPS solutions on the market.



APPLICATIONS

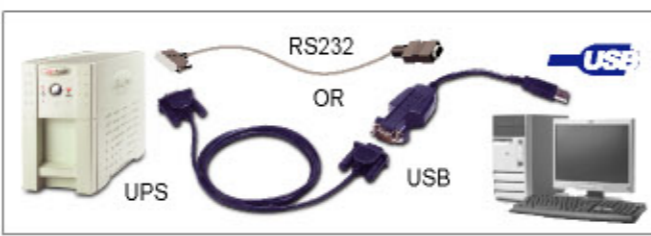
- Home and Home Office
- Small Office

PRODUCT FEATURES

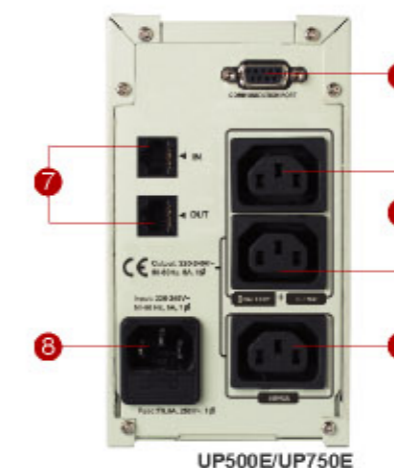
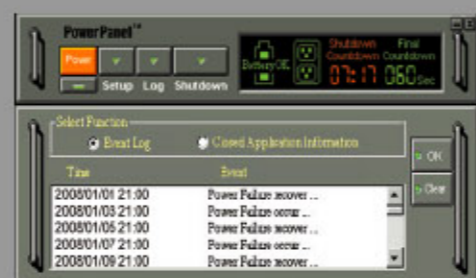
- Standby UPS
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Power Management software included
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries (only for UP500E/UP750E)
- USB cable included
- Compact design with highest power output

Serial to USB Adapter

- Optional Serial-to-USB conversion cable allows flexibility in deploying UPS units
- Provide ability to standardize UPS systems



PowerPanel® UPS Management Software Included



1. Power On/Off switch
2. Power On Indicator
3. Using battery Indicator
4. Battery back-up and surge protection outlets
5. Surge protection outlet
6. Data port to PC
7. Phone/Fax/Modem/Network protection ports
8. AC Input socket

TECHNICAL SPECIFICATIONS

| Model | UP350TE | UP500TE | UP500E | UP750E |
|---|--|---------------|-------------------------|-------------|
| Capacity (VA) | 350VA | 500VA | 500VA | 750VA |
| Capacity (Watts) | 210W | 300W | 325W | 450W |
| Input | | | | |
| Voltage Range | 185Vac - 265Vac | | | |
| Frequency Range | 47Hz ~ 63Hz | | | |
| Output | | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 5% | | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 1% | | | |
| Transfer Time (Typical) | 4ms | | | |
| Overload Protection | On Utility: Fuse / On Battery: Internal Current Limiting | | | |
| Surge Protection and Filtering | | | | |
| Lightning/Surge Protection | Yes | | | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/One Out) | | | |
| Physical | | | | |
| Outlets | 3 | | | |
| Dimensions (mm) | 238(L) x 80(W) x 137(H) | | 283(L) x 91(W) x 164(H) | |
| Weight (kg) | 4.4 | 5.0 | 6.4 | 7.5 |
| Battery | | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 4AHx1 | 12V / 4.5AHx1 | 12V / 7AHx1 | 12V / 9AHx1 |
| User Replaceable | No | | Yes | |
| Typical Recharge Time | 8 Hours | | | |
| Status Indication | | | | |
| Indicators | Power On, Using Battery | | | |
| Audible Alarms | On Battery, Low Battery, Overload | | | |
| Communication | | | | |
| PowerPanel® Software | Windows 98/ME/NT/2000/XP, Server 2003 | | | |
| Management | | | | |
| Auto-Charge | Yes | | | |
| Auto-Restart | Yes | | | |
| USB Interface | No* | | | |

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*Serial to USB conversion cable included.



Utility Tower Plus Series

Utility Tower Plus Series UPS protects your PCs and network/phone line against surge and power cuts. It also contains PowerPanel® Personal Edition software makes you easily check the UPS condition like event log and shutdown information. While power failure, a UPS will convert to battery back-up systems to provide power for your PC and ensure you have the time to save open files and shutdown safely. Utility Tower Plus Series is the most cost-effective and stylish UPS with USB port on the market.



APPLICATIONS

- Home and Home Office
- Small Office

PRODUCT FEATURES:

- Standby UPS
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Power Management software included
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries*
- USB Interface
- Compact design with highest power output

*only for UP550UI / UP750UI

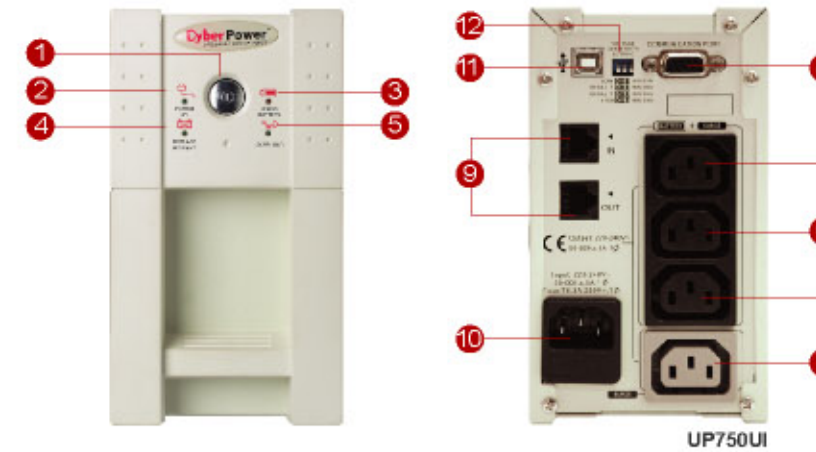




RJ11/RJ45 Protection
This protection ensures users to protect their data lines, and ultimately their equipment, from surges and other power abnormalities.

PowerPanel® Personal Edition Software Included





1. Power On/Off switch
2. Power On Indicator
3. Using battery Indicator
4. Replace battery Indicator
5. Overload Indicator
6. Battery back-up and surge protection outlets
7. Surge protection outlet
8. Data port to PC
9. Phone/Fax/Modem, Network protection ports
10. AC Input socket
11. USB port
12. Voltage sensitivity setting

TECHNICAL SPECIFICATIONS

| Model | UP425UIT | UP550UI | UP750UI |
|---|--|-------------------------|-----------|
| Capacity (VA) | 425VA | 550VA | 750VA |
| Capacity (Watts) | 255W | 330W | 450W |
| Input | | | |
| Voltage Range | 160Vac - 278Vac | | |
| Transfer Voltage Adjustment (By Software) | Line Low Limit 160Vac, Line High Limit 280Vac | | |
| Frequency Range | 47Hz ~ 53Hz / 57Hz ~ 63Hz (Auto Sensing) | | |
| Output | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 5% (220Vac, 240Vac Programmable) | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 1% | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | On Utility: Fuse / On Battery: Internal Current Limiting | | |
| Surge Protection and Filtering | | | |
| Lightning/Surge Protection | Yes | | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/One Out) | | |
| Physical | | | |
| Outlets | 3 | 4 | |
| Dimensions (mm) | 238(L) x 80(W) x 137(H) | 283(L) x 91(W) x 164(H) | |
| Weight (kg) | 5 | 6.8 | 7.5 |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V 4.5AHx1 | 12V 8AHx1 | 12V 9AHx1 |
| User Replaceable | No | Yes | |
| Typical Recharge Time | 8 Hours | | |
| Status Indication | | | |
| Indicators | Power On, Using Battery, Over load, Replace battery | | |
| Audible Alarms | On Battery, Low Battery, Overload | | |
| Communication | | | |
| USB Interface | Yes | | |
| PowerPanel® Personal Edition | Windows Vista/XP/2000/Server 2003/2008 | | |
| Management | | | |
| Auto-Charge | Yes | | |
| Auto-Restart | Yes | | |

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Office Tower Series

Office Tower Series UPS with Automatic Voltage Regulator (AVR) is designed for sensitive electronic equipment to supply a clean and stable power. This series UPS is compatible with most different operating systems, including Microsoft Windows Me/2000/XP/Server2003, Mac OSX, and Linux. PowerPanel Plus® UPS Management software included shows versatility of a UPS, like input/output power voltage, self-test, scheduled shutdown, and approx back-up time etc. Office Tower Series UPS is the most reliable and feature-rich UPS to bring you the best power.



APPLICATIONS

- Home and Home Office
- Small Office
- Medium Business
- Corporate Data Center

PRODUCT FEATURES

- Line-Interactive UPS
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- USB cable included*

*Only for OP1000UE/OP1500UE

Automatic Voltage Regulation

Automatically increases low utility power and decreases high utility power to a consistent and safe 220/240 volts. The AVR also automatically provides battery back-up power if line voltage drops below 160 volts, or exceeds 260 volts.

INCONSISTENT UTILITY POWER → **AVR** → CONSISTENT SAFE POWER

PowerPanel Plus® UPS Management Software Included



1. Power On/Off switch
2. Power On Indicator
3. Using battery Indicator
4. Boost Indicator
5. Buck Indicator
6. Surge protection outlets
7. UPS and surge protection outlets
8. Data port to PC
9. Phone/Fax/Modem/Network protection ports
10. AC Input socket
11. USB port

TECHNICAL SPECIFICATIONS

| Model | OP350TE/500TE | OP500E/550E/750E | OP1000UE/1500UE |
|---|--|---------------------------|-------------------|
| Capacity (VA) | 350VA/500VA | 500VA/550VA/750VA | 1000VA/1500VA |
| Capacity (Watts) | 200W/300W | 300W/330W/450W | 700W/900W |
| Input | | | |
| Voltage Range | 185Vac - 270Vac | | |
| Frequency Range | 50Hz/60Hz +/- 3Hz | | |
| Output | | | |
| On Battery Output Voltage | Simulated Sine Wave at 230Vac +/- 5% | | |
| On Battery Output Frequency | 50Hz/60Hz +/- 1% | | |
| Transfer Time (Typical) | 4ms | | |
| Overload Protection | On Utility: Fuse & Internal Current Limiting / On Battery: Internal Current Limiting | | |
| AVR | Boost & Buck | | |
| Surge Protection and Filtering | | | |
| Lightning/Surge Protection | Yes | | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In / One Out) | | |
| Physical | | | |
| Outlets | 3 | 4 | 6 |
| Dimensions (mm) | 238 x 80 x 137 | 283 x 91 x 164 | 309 x 141 x 184 |
| Weight (kg) | 4.6/5.3 | 6.5/6.5/7.6 | 12.3/14.2 |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V 4.5AHx1/4.5AHx1 | 12V 7.2AHx1/7.2AHx1/9AHx1 | 12V 7.2AHx2/9AHx2 |
| User Replaceable | No | | Yes |
| Typical Recharge Time | 8 Hours | | |
| Status Indication | | | |
| Indicators | Power On, Using Battery, Boost, Buck | | |
| Audible Alarms | On Battery, Low Battery, Overload | | |
| Communication | | | |
| PowerPanel Plus® Software | Windows 98/ME/NT/2000/XP, Server 2003 | | |
| Management | | | |
| Auto-Charge | Yes | | |
| Auto-Restart | Yes | | |
| USB Interface | No* | | Yes |

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Professional Tower Series

Professional Tower Series UPS is the most high-performance UPS for servers, networking equipment, workstations and other mission-critical applications. With AVR technology stabilizing the AC input to prevent power interruption, sine-wave output provides assurance of compatibility with all types of loads. PowerPanel® Business Edition Management software is included, you can remotely monitor the UPS via an optional SNMP/HTTP card. Professional Tower Series UPS provides you clean and consistent power; it's the most reliable UPS to bring you the best quality power.



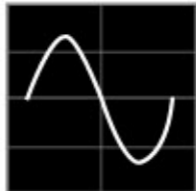
APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations
- Industrial Equipment

PRODUCT FEATURES

- Pure Sine Wave output
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- USB cable included
- SNMP/HTTP card (optional for PP1500E/PP2200E)






PURE SINEWAVE OUTPUT

For those applications that require true sine wave power, CyberPower provides several models with true sinewave output, also known as Pure Sinewave. These UPS systems are designed for the increasing number of electronics which have power factor correction (PFC) power supplies. Pure Sinewave power is also required for many small AC motors and other electronics that require true sinewave power to function properly.

PowerPanel® Business Edition Software Included





1. Power On/Off switch
2. Self-test/Silent key
3. Battery level Indicator
4. Load level Indicator
5. Using battery Indicator
6. AVR Indicator
7. Power On Indicator
8. Battery backup and surge protection outlets
9. Circuit breaker for overload protection
10. Individual backup power for critical load
11. Dual serial ports support 2 servers or computers/USB port
12. Phone/Fax/Modem/DSL network protection ports

TECHNICAL SPECIFICATIONS

| Model | PP800E/PP1100E/PP1500TE | PP1500E/PP2200E |
|---|--|--------------------------|
| Capacity (VA) | 800VA/1100VA/1500VA | 1500VA/2200VA |
| Capacity (Watts) | 550W/700W/1000W | 1000W/1500W |
| Input | | |
| Voltage Range | 170Vac - 280Vac | 170Vac - 280Vac |
| Frequency Range | 50Hz/60Hz +/- 3Hz | |
| Output | | |
| On Battery Output Voltage | Pure Sine Wave at 230Vac +/- 5% | |
| On Battery Output Frequency | 50Hz/60Hz +/- 1% | |
| Transfer Time (Typical) | 4ms | |
| Overload Protection | On Utility: Fuse/Circuit Breaker / On Battery: Internal Current Limiting | |
| AVR | Double Boots & Single Buck | |
| Surge Protection and Filtering | | |
| Lightning/Surge Protection | Yes | |
| DSL/Phone/Fax/Modem Protection | RJ11/RJ45 (One In/One Out) | |
| Physical | | |
| Receptacles | 6 | 8 |
| Dimensions (mm) | 309(L) x 141(W) x 184(H) | 420(L) x 180(W) x 237(H) |
| Weight (kg) | 12.8/14.6/15.5 | 25.4/31.1 |
| Battery | | |
| Sealed Maintenance Free Lead Acid Battery | 12V 8AHx2/10AHx2/10AHx2 | 12V 7AHx4/9AHx4 |
| User Replaceable | Yes | |
| Typical Recharge Time | 8 Hours | |
| Status Indication | | |
| Indicators | Power On, Using Battery, Boost, Buck, Load Level, Battery Level | |
| Audible Alarms | On Battery, Low Battery, Overload | |
| Communication | | |
| PowerPanel® Business Edition | Windows 98/ME/NT/2000/XP, Server 2003/2008 | |
| Management | | |
| Self-Test | Yes | |
| Auto-Charge | Yes | |
| Auto-Restart | Yes | |
| USB Interface | No* | Yes |
| SNMP/HTTP Network | N/A | Optional |

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*Serial to USB conversion cable include.



Professional Rack Mount Series

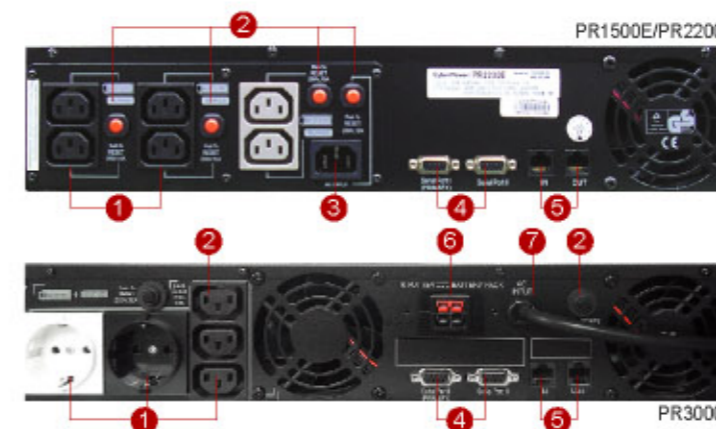
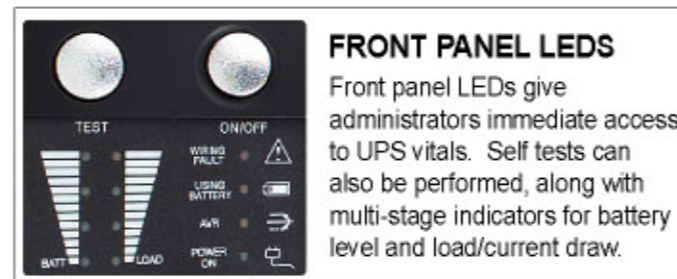
Professional Rack Mount Series UPS is the most high-performance UPS for servers, networking equipment, workstations, industrial equipment and other mission-critical applications in rack enclosure. With AVR technology stabilizing the AC input to prevent power interruption, sine-wave output provides assurance of compatibility with all types of loads. PowerPanel® Business Edition Management software is included. You can remotely monitor the UPS via an optional SNMP/HTTP Network Solution. Professional Rack Mount Series UPS provides you clean and consistent power; it's the most reliable and professional Rack-mount UPS to bring you the best power.

APPLICATIONS

- Medium Business
- Corporate Data Center
- Networking, Servers, Workstations
- Industrial Equipment

PRODUCT FEATURES

- Pure Sine Wave output
- Automatic Voltage Regulator (AVR)
- Power Management software included
- Multiple outlets for multiple servers
- Multiple communication interfaces
- Programmable brownout and over voltage protection
- Microprocessor based full digital control
- EMI, RFI, surge and lightning spike protection
- Phone/Fax/Modem/DSL/Network protection
- Scheduled shutdown
- Auto restart/Auto charge
- User-replaceable batteries
- USB cable included
- SNMP/HTTP card (optional)



1. Battery backup and surge protection outlets
2. Circuit breaker for overload protection
3. Individual backup power for critical load
4. Data ports support 2 servers or computers
5. Phone/Fax/Modem/DSL network protection ports
6. Battery pack connector
7. Input socket

TECHNICAL SPECIFICATIONS

| Model | PR1500E | PR2200E | PR3000E |
|---|--------------|---|--------------|
| Capacity (VA/Watts) | 1500VA/1000W | 2200VA/1600W | 3000VA/2200W |
| Input | | | |
| Voltage Range | | 170Vac - 280Vac | |
| Frequency Range | | 50Hz/60Hz +/- 3Hz | |
| Output | | | |
| On Battery Output Voltage | | Pure Sine Wave at 230Vac +/- 5% | |
| On Battery Output Frequency | | 50Hz/60Hz +/- 1% | |
| Transfer Time (Typical) | | 4ms | |
| Overload Protection | | On Utility: Circuit Breaker / On Battery: Internal Current Limiting | |
| AVR | | Double Boots & Single Buck | |
| Surge Protection and Filtering | | | |
| Lightning/Surge Protection | | Yes | |
| DSL/Phone/Fax/Modem Protection | | RJ11/RJ45 (One In/One Out) | |
| Physical | | | |
| Receptacles | | 6 | 5 |
| Dimensions (mm) | | 2U Rack, 433(L) x 388(W) x 88(H) | 2U Rack x 2 |
| Weight (kg) | | 26.4 | 55.5 |
| Battery | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 7AHx4 | 12V / 9AHx4 | 12V / 7AHx8 |
| User Replaceable | | Yes, Hot Swappable Battery Pack | |
| Typical Recharge Time | | 8 Hours | |
| Status Indication | | | |
| Indicators | | Power On, Using Battery, AVR, Load Level, Battery Level | |
| Audible Alarms | | On Battery, Low Battery, Overload | |
| Communication | | | |
| PowerPanel® Business Edition | | Windows 98/ME/NT/2000/XP, Server 2003/2008 | |
| Management | | | |
| Self-Test | | Manual Self-Test | |
| Auto-Charge | | Yes | |
| Auto-Restart | | Yes | |
| USB Interface | | No* | |
| SNMP/HTTP Network | | Optional | |

*All specifications are subject to change without notice. ©2009 Cyber Power Systems. All Trademarks are the property of their owners.
 *Serial to USB Conversion cable include
 *TUV Only for PR2200E



UNINTERRUPTIBLE POWER SUPPLY (UPS)

OL1000TEXL/OL1000EXL-M/OL2000TEXL/OL2000EXL-M
 OL3000TEXL/OL3000EXL-M/OL6000TEXL/OL6000EXL-M
 OL10000TEXL/OL10000EXL-M

Paragon Tower Series

PARAGON Series is designed for those applications requiring maximum power protection. With its double conversion design and Zero transfer time, providing nonstop clean and seamless sine wave power to the critical loads. The input and output EMI filters increase the immunity of the load to disturbances and surges, even on bypass. Through its advanced and smart communication ports, the PARAGON Series is the ideal power solution for Network, Servers, Work Station, Storage as well as industrial application protection.

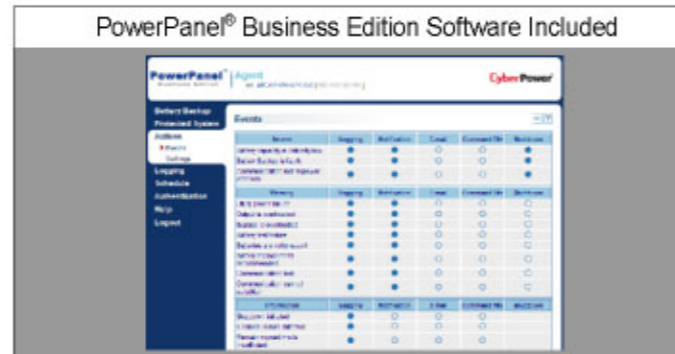
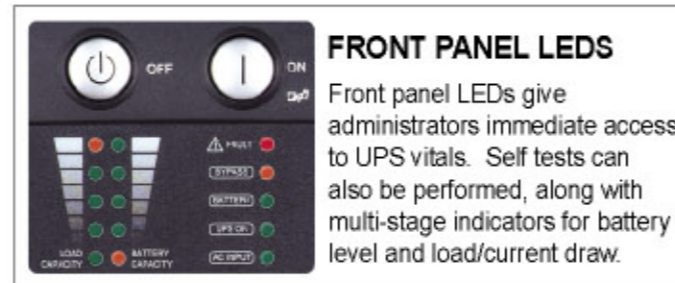


APPLICATIONS

- Networking Equipments
- PCs, Servers and Work Stations
- Corporate Data Centers
- LAN File Servers
- ATM (Banking System)
- Monitoring and Security systems
- Electronic Point of Sale system
- Emergency devices (lights/alarms)
- Industrial Equipment
- Sensitive equipment requiring pure sine wave input

PRODUCT FEATURES

- Advance digital processing technology for 6kVA/10kVA
- Obvious LED display front panel
- Input power factor correction
- Modular design
- Efficient management charging cycle for 6kVA /10kVA
- Advanced battery management
- Extended back up time with battery pack
- Cold start function
- Auto shut down/Auto restart
- Self-diagnosis function
- Phone/Fax/Modem/DSL network protection
- PowerPanel® Business Edition Management software
- Remote monitoring (SNMP option)
- RS232 port/USB (option)/AS400 card support (option)
- Manual bypass for 6kVA/10kVA



FRONT PANEL LED DISPLAY:

Obvious LED visual front panel displays all major UPS status to help you quick understand and response to your UPS. The LED Display includes Load Capacity, Battery Capacity, fault status, Bypass status, AC input...etc. Auto Shutdown and Auto Restart functions can make you easily control the reliable UPS.

SMART COMMUNICATION MANAGEMENT:

PARAGON Series offers three different communication ways for your own selection ,includes RS 232 port, RS 232 transfer to USB Adapter (option), slot for SNMP Card (option) / AS400 Card (option).You can easily monitor and manage UPS status with free PowerPanel™ Business Edition UPS Management software and remotely monitor your UPS by AS400 Card to enhance the performance of your UPS.

AUXILIARY BATTERY PACKS FOR EXTENDED USE:

For applications requiring prolonged battery backup times, PARAGON Series has several UPS that accommodate optional extended battery packs. Additional battery extension packs allow the standard battery runtime to be prolonged to longer back-up time.

RELIABLE MODULE DESIGN:

PARAGON Series is the perfect modular design UPS. There are several small modular boards on the Power Board. It can facilitate your company's technicians and engineers to easily maintain and repair the UPS.

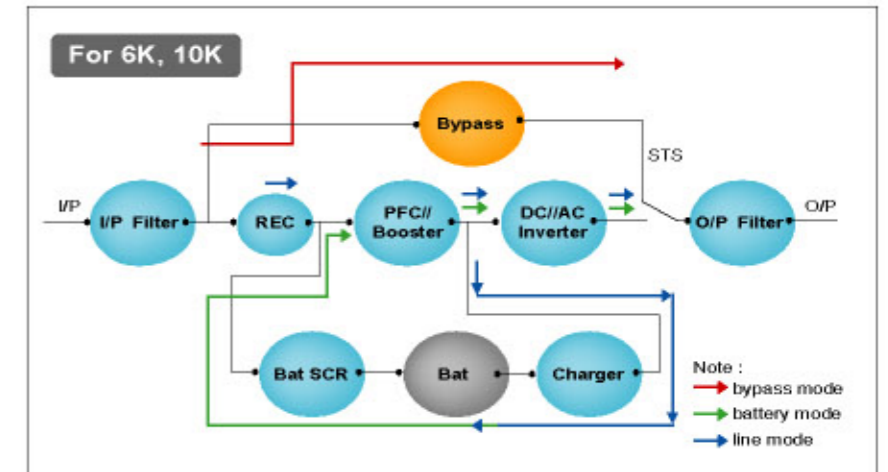
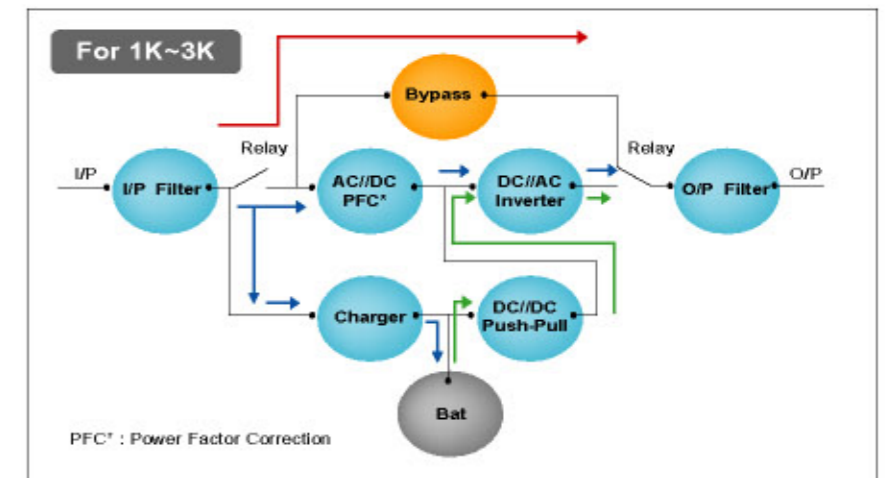
AUTOMATIC BYPASS FUNCTION:

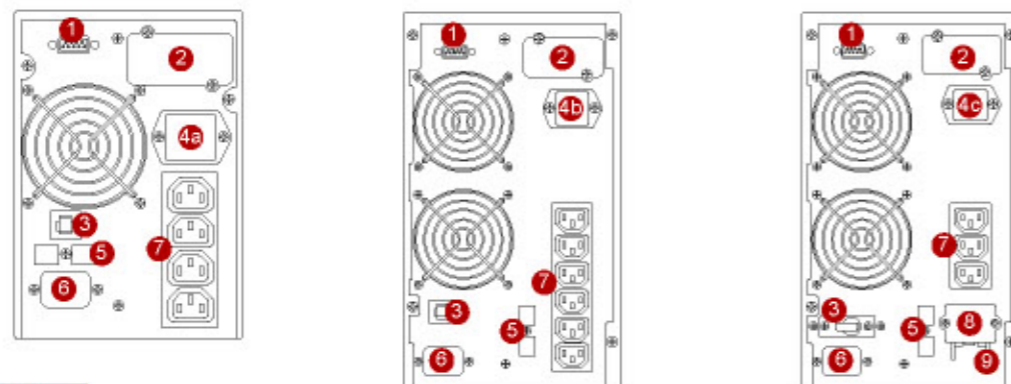
Ensures continuous power supply to the critical load in the event of electronic failure, overload, overheat or scheduled maintenance. PARAGON Series is able to be manual bypass and efficient management charging cycle for 6KVA/10KVA.

OUTSTANDING INPUT POWER FACTOR CORRECTION:

Input Power factor correction with sinusoidal input to ensure a low impact on the main supply for the single-phase/single-phase series.

BLOCK DIAGRAM





- 1 Communication port
- 2 Intelligent slot
- 3 Breaker
- 4a External battery socket
- 4b External battery socket
- 4c External battery socket
- 5 Network/Fax/Modem surge protection
- 6 Input socket
- 7 Output socket
- 8 Terminal block cover
- 9 Terminal block
- 10 Communication port
- 11 Intelligent slot
- 12 Cooling fan
- 13 Parallel port
- 14 External battery
- 15 Input breaker
- 16 Maintenance bypass switch
- 17 Terminal

TECHNICAL SPECIFICATIONS

| Model | OL1000TEXL | OL1000EXL-M | OL2000TEXL | OL2000EXL-M | OL3000TEXL | OL3000EXL-M |
|--|---|---|---|---|-------------------------------|---|
| Capacity (VA/W) | 1000/700 | 1000/700 | 2000/1400 | 2000/1400 | 3000/2100 | 3000/2100 |
| Operation Technology | True On-Line & Double Conversion | | | | | |
| AC Input | | | | | | |
| Voltage Range | 115Vac ~ 300Vac (Based on Load Percentage) | | | | | |
| Frequency Range | 46 Hz - 54 Hz (50Hz) / 56Hz - 64Hz (60 Hz) | | | | | |
| Input Power Factor | >= 0.95 @ Nominal Input Voltage and Full RCD Load | | | | | |
| AC Output | | | | | | |
| Nominal Voltage | 200/208/220/230/240 Vac | | | | | |
| Voltage Regulation | +/- 2% | | | | | |
| Voltage T.H.D | <= 3% @ Full Linear Load <=6% @ Full Non-linear Load | | <= 4% @ Full Linear Load <=7% @ Full Non-linear Load | | | |
| Load Crest Factor Ratio | 3:1 | | | | | |
| Frequency Regulation | 50Hz/60Hz +/- 0.2Hz (Battery Mode) | | | | | |
| Efficiency | 85% @ AC Mode / 83% @ Battery Mode | | | | | |
| Over Load Capacity | 108%~150%: Beep/0.5s, Fault after 30s, Auto-recovery; >150%: Fault after 300ms, Auto recovery @ 160V<U<286V; When U<160V The load will be derating. The load should be less than 80%. | | | | | |
| Transfer Time AC to DC | 0 ms (Zero Transfer) | | | | | |
| Inv. to Bypass | 2.5 ms (Typical) | | | | | |
| Output Outlets | (4) IEC 320 C13 | | (6) IEC 320 C13 | (4) IEC 320 C13 + Terminal | (4) IEC 320 C13 + Terminal | |
| Overload Protection | Circuit Breaker | | | | | |
| Surge Protection & Filtering | | | | | | |
| Lightning/Surge Protection | Yes | | | | | |
| Network/Phone/Fax / Modem Surge Protection | RJ45 (One In / One Out) | | | | | |
| Battery | | | | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 7.2AHx3 | Depending on the Capacity of external Batteries | 12V / 7.2AHx8 | Depending on the Capacity of external Batteries | 12V / 7.2AHx8 | Depending on the Capacity of external Batteries |
| Run Time (Full load) | >5min | | >9min | | >5min | |
| Recharging Time | 5 Hours to 90% | | 5 Hours to 90% | | 5 Hours to 90% | |
| Charging Current (Max.) | 1A | 8A | 1A | 8A | 1A | 8A |
| Agency | | | | | | |
| Safety | EN62040-1-1:2003 & IEC60950-1:2001 | | | | | |
| EMI/RFI | EN 50091-2 Class B | | | | | |
| EMS | EN 61000-4-2 ESD level 4, EN 61000-4-3 RS level 3, EN 61000-4-4 EFT level 4, EN 61000-4-5 SURGE level 4 IEC 1000-2-2 LFS 10Vrms, 140 ~ 360Hz Waveform | | | | | |
| Immunity | EN 61000-3-2 Current Harmonic, EN 61000-3-3 Voltage Fluctuation | | | | | |
| Environmental | | | | | | |
| Operating Temperature | 0 ~ 40°C | | | | | |
| Relative Humidity | 20 ~ 90% Non-condensing | | | | | |
| Altitude | 5,000 ft (1,500m), 0 ~ 40°C/10,000 ft (3,000m), 0 ~ 35°C | | | | | |
| Audible Noise | < 45 dBA @1m | | < 50 dBA @1m | | | |
| Physical | | | | | | |
| Dimensions (mm) | 145 x 400 x 220 | | 195 x 455 x 330 | | | |
| Weight (Kg) | 13 | 7 | 32.2 | 14.5 | 33 | 16 |

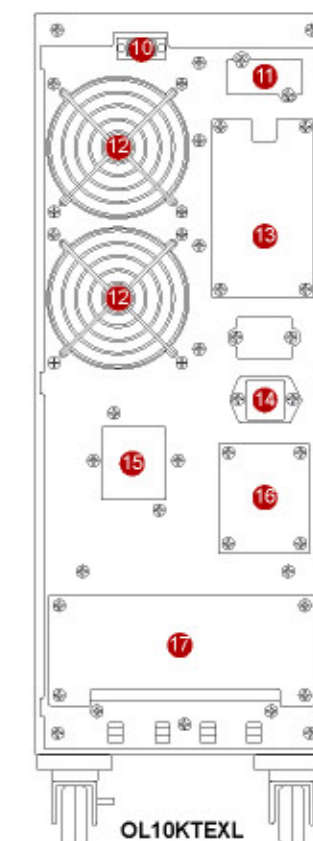
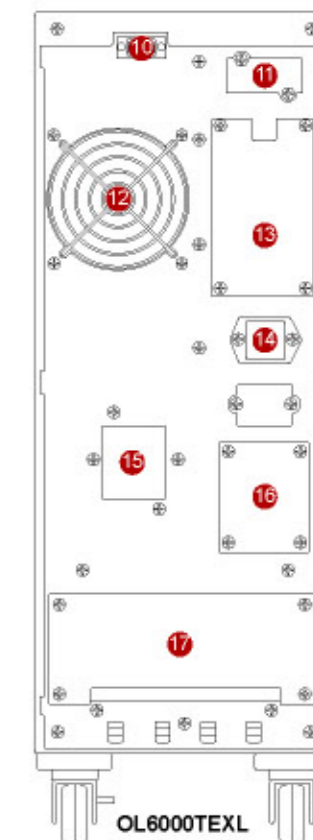
BATTERY PACK

| Model | ABP36VTEXL | ABP96VTEXL |
|-----------------------------|---|--|
| Compatible | OL1000TEXL | OL2000TEXL/OL3000TEXL |
| Battery Voltage | 36V | 96V |
| Voltage x Rating x Quantity | 12V / 7.2AHx6 (2 Strings of 3 in Serial) | 12V / 7.2AHx16 (2 Strings of 8 in Serial) |
| Dimensions (mm) | 145 x 400 x 220 | 195 x 455 x 330 |
| Weight (Kg) | 20.5 | 51 |

| Model | OL6000TEXL | OL6000EXL-M | OL10000TEXL | OL10000EXL-M |
|---|---|---|----------------|---|
| Capacity (VA/W) | 6000/4200 | 6000/4200 | 10000/7000 | 10000/7000 |
| Operation Technology | True On-Line & Double Conversion | | | |
| AC Input | | | | |
| Voltage Range | 176Vac - 276Vac | | | |
| Frequency Range | 46 Hz - 54 Hz (50Hz) / 56Hz - 64Hz (60 Hz) | | | |
| Input Power Factor | >= 0.97 @ Full Load | | | |
| AC Output | | | | |
| Nominal Voltage | 220/230/240 Vac | | | |
| Voltage Regulation | +/- 1% | | | |
| Voltage T.H.D | <= 4% @ Full Linear Load / <= 8% @ Full Non-linear Load | | | |
| Load Crest Factor Ratio | 3:1 | | | |
| Frequency Regulation | 50Hz/60Hz +/- 0.2Hz (Battery Mode) | | | |
| Efficiency | >85% | | | |
| Over Load Capacity | 105%~130%: Transfer to bypass after 10 min., >130%: Transfer to bypass after 1s, shutdown after 1 min. | | | |
| Transfer Time AC to DC | 0 ms (Zero Transfer) | | | |
| Inv. to Bypass | 0 ms (Zero Transfer) | | | |
| Output Outlets | Terminal | | | |
| Overload Protection | Circuit Breaker | | | |
| Surge Protection & Filtering | | | | |
| Lightning/Surge Protection | Yes | | | |
| Network/Phone/Fax /Modem Surge Protection | None | | | |
| Battery | | | | |
| Sealed Maintenance Free Lead Acid Battery | 12V / 7.2AHx20 | Depending on the Capacity of external Batteries | 12V / 9AHx20 | Depending on the Capacity of external Batteries |
| Run Time (Full load) | >8min | | >5min | |
| Recharging Time | 7 Hours to 90% | | 9 Hours to 90% | |
| Charging Current (Max.) | 1.5A | 4.2A* / 3.2A** | 2A | 4.2A |
| Agency | | | | |
| Safety | EN62040-1-1:2003 & IEC60950-1:2001 | | | |
| EMI/RFI | EN50091-2 Rated Output Current Exceeding 25A Limits | | | |
| EMS | EN 61000-4-2 ESD level 4, EN 61000-4-3 RS level 3, EN 61000-4-4 EFT level 4, EN 61000-4-5 SURGE level 4 IEC 1000-2-2 LFS 10Vrms, 140 ~ 360Hz Waveform | | | |
| Immunity | EN 61000-3-2 Current Harmonic, EN 61000-3-3 Voltage Fluctuation | | | |
| Environmental | | | | |
| Operating Temperature | 0 ~ 40°C | | | |
| Relative Humidity | 20 ~ 90% Non-condensing | | | |
| Altitude | 5,000 ft (1,500m), 0 ~ 40°C/10,000 ft (3,000m), 0 ~ 35°C | | | |
| Audible Noise | < 55 dBA @1m | | | |
| Physical | | | | |
| Dimensions (mm) | 260 x 570 x 717 | | | |
| Weight (Kg) | 90 | 35 | 93 | 38 |

| Model | ABP240VTEXL-6K | ABP240VTEXL-10K |
|-----------------------------|---|---|
| Compatible | OL6000TEXL | OL10000TEXL |
| Battery Voltage | 240V | 240V |
| Voltage x Rating x Quantity | 12V / 7.2AHx40 (2 Strings of 20 in Serial) | 12V / 7.2AHx40 (2 Strings of 20 in Serial) |
| Dimensions (mm) | 260 x 570 x 717 | |
| Weight (Kg) | 133 | 133 |

4.2A* (Input Volt. 201 ~ 276Vac) / 3.2A** (Input Volt. 176 ~ 200Vac)



Emergency Power System

CyberPower Emergency Power System(EPS) is designed and developed by state-of-the-art Microcontroller technology for lighting, generator, heater, refrigerator, motors, and other apparatus to provide resources in a crisis or when regular systems fail.

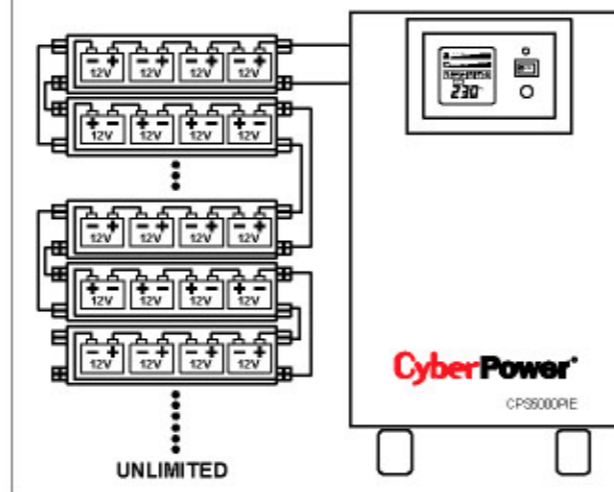
Pure Sine Wave Output with the adjustable AVR feature is highly suitable for all kinds of power environment to supply energy to various loads. Decent enclosure with two wheels having locks to prevent free roll. The large LCD screen displays load level, battery level, temperature, voltage and other status of the machine at the touch of the button. It is not only the best choice for generators but also can be used as a UPS for computers and other equipments.



PRODUCT FEATURES

- Pure Sine Wave Output
- Multiple Output for Multiple Servers
- Automatic Voltage Regulator (AVR)
- Brownout and Over Voltage Protection
- Microprocessor Based Full Digital Control
- EMI, RFI Noise Suppression
- Protection from lightning induced surges and spikes
- Auto restart/Auto charge
- Battery wiring fault warning indication
- Bypass for charge only mode provided
- Wrong installation protection
- LCD screen displays load level, battery level, temperature, voltage etc.
- Reverse polarity protection
- Battery pack (optional)

Unlimited Battery Expansion Capability



Multi-function LCD Readouts

- Load/Current Level
- Battery Level
- Battery In Use
- Output Voltage
- Overload
- Silent Mode
- Normal Operation
- Static Frequency Tolerance*
- Slew Rate*
- Battery Shutdown Voltage*
- Runtime
- AVR In Use*
- Input Voltage
- Output Frequency*
- Wiring Fault*



1. Power Switch
2. Power On Indicator
3. Display Select
4. LCD Display
5. Power Inlet
6. AC Input circuit breaker
7. Output Terminal Block
8. Schuko Outlets
- 8a. IEC 320 C13
9. Outlets circuit breaker
10. Battery Inlet
11. Battery circuit breaker
12. Battery Wiring Fault LED
13. Bypass Switch

TECHNICAL SPECIFICATIONS

| Model | CPS1000PIE / CPS1500PIE | CPS3000PIE / CPS5000PIE |
|-----------------------------|--|--|
| Capacity (VAWatts) | 1000VA / 1500VA | 3000VA / 5000VA |
| Capacity (VAWatts) | 700W / 1050W | 2400W / 3500W |
| Operation Technology | AVR (Double Boost & Single Buck) | AVR (Boost & Buck) |
| Input | | |
| Input Voltage Range | 140Vac - 300Vac | |
| Input Frequency Range | 50/60 Hz +/- 5 Hz (auto sensing) | |
| DC Input Voltage | 24V | 24V / 48V |
| AC Output | | |
| Number of Phase | Single Phase | |
| On Battery Output Voltage | Pure Sine Wave at 220Vac +/- 10% | |
| On Battery Output Frequency | 50/60 Hz +/- 1% | |
| Overload Protection | On Utility: Circuit Breaker; On Battery: Internal Current Limiting | |
| Transfer Time (Typical) | < 10 ms | |
| Output Receptacles | Schuko x 1 / UK Socket x 1 + IEC 320 C13 x 4 | Schuko x 2 / UK Socket x 1+ Terminal Block |
| Agency | | |
| Certificated | CE, SONCAP | |
| Status Indication | | |
| Indicators | Power On, LCD Display | |
| Audible Alarms | On Battery, Low Battery, Overload | |
| Environmental | | |
| Operating Temperature | 32°F~104°F (0°C~40°C) | |
| Operating Relative Humidity | 0 to 95% Non-Condensing | |
| Physical | | |
| Dimensions (mm) | 261(L) x 206(W) x 325(H) | 330(L) x 260(W) x 440(H) |
| Weight (Kg) | 16.6 / 18.6 | 36.0 / 44.0 |
| Wheels | No | Yes |

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CPS 150ESI-IT

Power Inverters

Compact DC-to-AC inverter, provides safe, economical and convenient mobile power source, transferring your vehicles 12V power to your laptop and accessories. This is an outstanding power solution designed to fit all standard cupholder. On-the-road AC Power to go.

APPLICATIONS

- Mobile Power for Notebooks
- Portable DVD Players
- Mobile Phones
- Gaming Consoles
- PDA

PRODUCT FEATURES

- Compact and lightweight design
- Power-on LED indicator
- 12V DC cigarette lighter plug with built-in airplane adapter plug
- Fit all standard vehicle lighter sockets
- Built-in surge protection allows for safe car start-up and shutdown
- Low battery shutdown when DC voltage falls to 10.5V or less
- Build-in splitter runs AC and DC simultaneously
- Use one AC device and power/ recharge your cell phone at the same time
- Auto-shutdown feature protects your car's battery from draining



CPS 140UPE

e4

020798

CPS 150ESI-GR

Auto-shutdown feature protects your car's battery from draining

Standard 220v AC outlet accommodates notebooks and mobile accessories. Simply plug it in and turn it on!

Built-in surge protection allows for safe usage during car start-up and shutdown

Power LED indicator

USB Power Port charges Cell Phones, MP3 players and Digital Cameras

"Plug-in" power eliminates the need for spare batteries

Power Cord with Auto/Air Adapter

TECHNICAL SPECIFICATIONS

| Model | CPS 140UPE | CPS 150ESI-GR | CPS 150ESI-IT |
|-------------------------|------------------------|--|---------------|
| Capacity (Watts) | 140W | 150W | 150W |
| Input | | | |
| Voltage (Nominal) | | 12Vdc | |
| DC Input Voltage Range | | 10.5 - 15.8Vdc | |
| Output | | | |
| Voltage (Nominal) | | 230Vac +/- 10% | |
| DC Voltage | 12Vdc (Cigarette Jack) | - | - |
| Frequency | | 50Hz +/- 3Hz | |
| Continuous Output Power | 140W | 120W | 120W |
| Peak Output Power | 270W | 200W | 200W |
| Protection | | | |
| Overload Protection | | Yes | |
| Overheat Protection | | Automatic overheat shut-off | |
| Cooling Method | | Heat emitting from the housing surface/cooling fan | |
| Physical | | | |
| Dimensions (mm) | 150 x 57 x 70 | 160 x 74 x 40 | 132 x 74 x 22 |
| Weight (kg) | 0.55 | 0.19 | 0.14 |

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Surge Protector

Can you tolerate lightning and other power disturbances suddenly destroy your valuable computer, equipment, and data in an instant. We truly believe the answer is NO. CyberPower Surge Protector offers world-class protection from harmful and power events for your power tools, work lights and sensitive equipment all over the world.

Two and three prong AC adapters are included in CPS 500NBP to fit all notebook computers.

CPS 500NBP

The Notebook Surge Protector protects your notebook computer and its phone/fax/network from damage of surges, spikes, and lightning anywhere throughout the world. Besides, it provides Net connection(RJ45) and EMI/RFI noise filter protection functions.



Two and three prong AC adapters are included



TECHNICAL SPECIFICATIONS

| Model | CPS 500NBP |
|---------------------------------------|------------------------------|
| Input | |
| Voltage Range | 100Vac - 240Vac |
| Frequency Range | 50/60Hz |
| Surge Protection and Filtering | |
| Surge Protection | 500 Joules |
| EMI/RFI Noise Filter | Yes |
| Phone/Fax/Network Protection | RJ11/RJ45 (One In/One Out) |
| LED Indicator Lights | |
| Surge | Yes |
| Power | Yes |
| Physical | |
| Dimensions (mm) | 135 x 45 x 36 |
| Weight (kg) | 0.44 |

CyberPower's Surge Protection products provide you both additional outlets and full surge protection for all level of customers. Power Distribution units(PDU), designed for industry-standard 19" racks, offer the combined functionality of both a Power Distribution Unit (PDU) and Surge Suppressor. A wide range of surge protectors for Home/offices provide powerful surge suppression and rid your equipment from any harmful interfaces. CyberPower PDU's can be wall mounted, desktop, or under-cabinet mounted for use in retail, security, POS, telecommunications, networking, audio/video displays, or anywhere else dedicated power distribution is needed. For detailed product information, please visit our website: eu.cyberpowersystems.com or contact our sales representative at: sales@cyberpower-eu.nl



CyberSwitch

CyberSwitch is the ultimate power control center with remote switch of individual outlets to manage multiple network devices. This state-of-the-art technology allows network administrators an easy way to control AC power for various connected devices, such as servers, hubs, routers, modems, telephone systems and other equipment



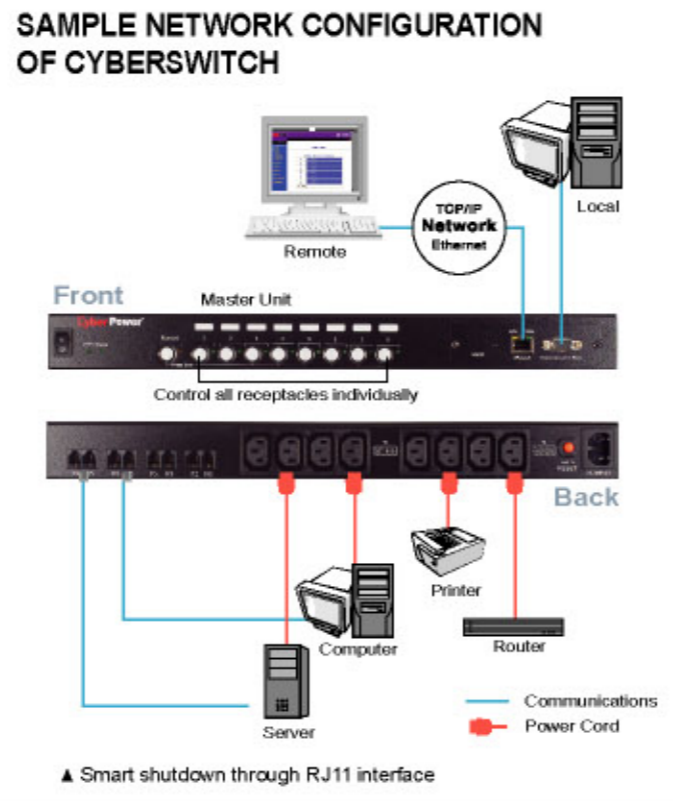
PRODUCT FEATURES

- Support TCP/IP, DHCP, SNMP, HTTP
- Local ON/OFF control of each outlet and Remote ON/OFF control devices
- LAN Connectivity
- Used with programmable software for safe-shutdown systems
- User interface with web browser for management
- Daisy Chaining feature to connect with multiple CyberSwitch client units
- EMI/RFI filtering, built-in surge and spike suppression
- LED Indicator

TECHNICAL SPECIFICATIONS

| Model | CSW 8RE |
|--------------------------|------------------------------|
| Input | |
| Normal Input Voltage | 220 - 240Vac |
| Acceptable Input Voltage | 90 - 270Vac |
| Normal Input Frequency | 47 - 63Hz |
| Over-current Protection | 10-A Circuit Breaker |
| Input Connector | 3.33m attached IEC 320 |
| Output | |
| Output Socket | 8 IEC 320 Outlets |
| Environmental | |
| Operating Temperature | 32° to 113 °F (0° to 45 °C) |
| Storage Temperature | 5° to 158 °F (-15° to 65 °C) |
| Relative Humidity | 0-95%, Non-Condensing |
| Physical | |
| Dimensions (mm) | 120(L) x 439(W) x 45(H) |
| Weight (kg) | 2.12 |

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SNMP / HTTP Network Solution

SNMP/HTTP Network solution is the most easy-to-use and convenient solution for you to remotely manage, monitor, and control your UPS via internet browser at any time.

PRODUCT FEATURES

- Real-time UPS monitoring
- Remote management and configuration of UPS via Web Browser or NMS
- Support TCP/IP, UDP, SNMP/HTTP protocol
- Auto-shutdown to protect servers/workstations from data loss due to power failure
- Schedule shutdown/start-up/reboot of UPS via remote control
- Event logging to trace UPS operation history
- SNMP MIB provided
- 10Mbps fast Ethernet compatible
- Quick installation and user friendly interface
- Security management provided

CyberPower Viewer:

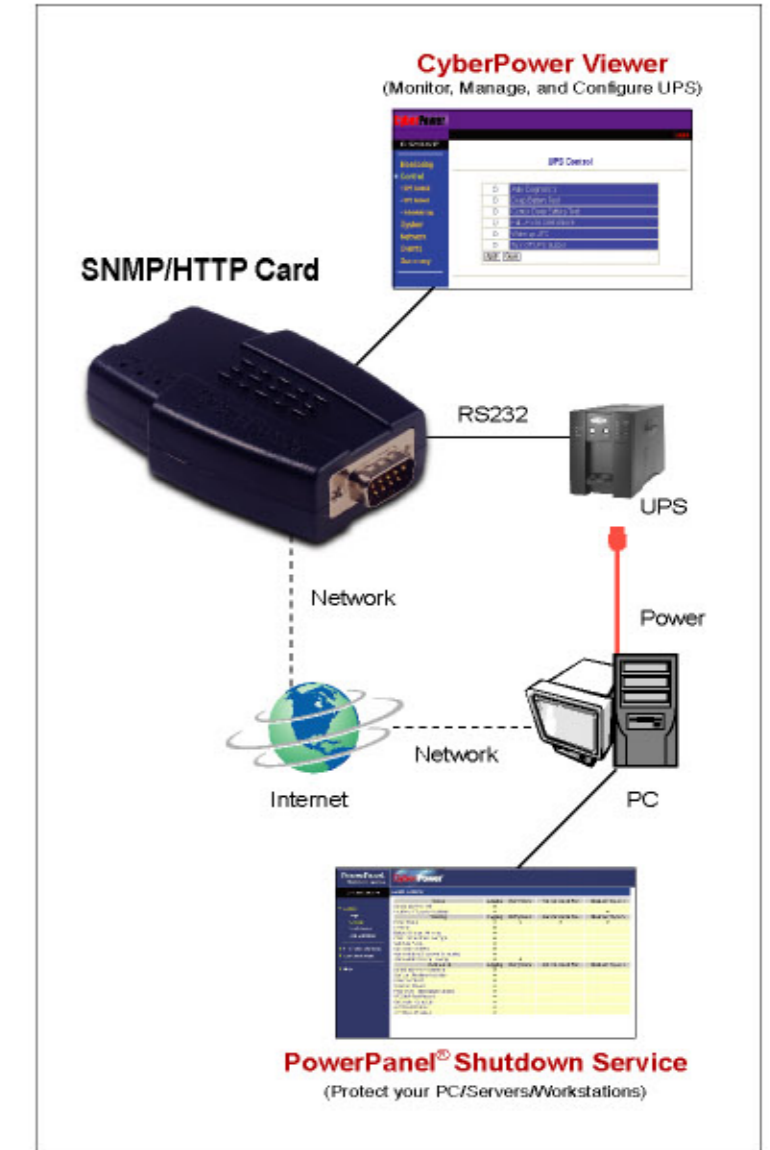
Via a web browser you can access the UPS and have real-time monitoring and control. An easy-to-use interface will guide you through main operations as follows:

- **Monitoring**
A summary table to show product info. And current status of your UPS including voltage/frequency, Load, battery capacity, temperature and etc.
- **Control**
To execute basic operation of your UPS, you may use remote control here. With one click, you can command UPS to do self diagnostics, to test battery, to go to sleep mode, to silence buzzer, to reboot and to schedule power on/off daily, weekly or specially.
- **Network**
Defining NMS to access SNMP or receive traps.
- **Event**
Listing power events and description of actions taken.

PowerPanel® Shutdown Service:

Servers / workstations protected by UPS must be installed with PowerPanel® Shutdown Service to enjoy extra value-packaged features below.

- **UPS status notification**
Define recipients of event notification who are under the same domain name with that of the protected servers/workstations.
- **Safe shutdown operation**
Configure graceful shutdown of the protected servers/workstations.
- **User Programmable Command File**
In the event action section, we provide flexibility for addition of your own command file to perform a specific action.



USB HUBS

These latest product innovations from CyberPower Systems provide you with the ability to easily connect and operate multiple USB devices simultaneously. All feature easy "Plug and Play" installation, and a compact space saving design, freeing up valuable space on your desktop.



CPH420P / CPH720P

PRODUCT FEATURES

- USB 2.0 compliant
- Support 480/12/1.5 Mbps data transfer rate
- Support up to 127 Hi-speed devices
- Support multiple USB 2.0 and USB 1.1 devices simultaneously
- LEDs indicate power and active port status
- Direct plug and play connectivity
- Over-current detection and protection
- CE/USB 2.0-IF

TECHNICAL SPECIFICATIONS

| Model No. | CPH420P | CPH720P |
|------------------|---|--------------------|
| Model Name | USB 2.0 4 Port Hub | USB 2.0 7 Port Hub |
| LEDs | Power | 1 |
| | Port | 4 |
| Power Mode | Self-Power | |
| Housing | Plastic | |
| System Compliant | Windows 98/98SE/2000/ME/XP/Vista Mac OS 9.X or above | |
| Dimension (cm) | 67 x 64 x 20 | 58 x 102 x 21 |
| Power Adapter | 5V 2.6Amp | 5V 3.6Amp |



Mobile Power Pack

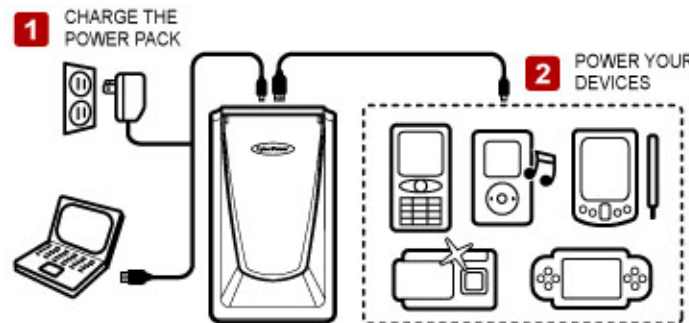
Mobile Power Pack is the ideal design for charging and powering USB powered devices, including cellphones, MP3/iPODs®, PDAs, handheld gaming systems, and cameras.. Power and charge mobile devices anywhere and enjoy up to 55 hours of extra runtime to your devices!



CP-MBC

PRODUCT FEATURES

- Recessed power button prevents accidental start up.
- Auto-shutdown feature protects the CP-MBC from draining.
- High energy-density Lithium-polymer battery.
- Long lasting rechargeable battery with up to 500 cycles.



TECHNICAL SPECIFICATIONS

| Model Name | CP-MBC |
|-----------------------------------|--|
| DC Input | |
| Input Voltage Range | 5V +/- 5% |
| Input Power Source | Charges from included AC power Adapter or PC USB Port |
| DC Output | |
| On Battery Output Voltage Range | 5V +/- 5% |
| On Battery Output Maximum Current | 1.2 A |
| On PC USB Port Maximum Current | 500 mA |
| Other Spec | |
| Powering Indication | Orange Led |
| Capacity Indication | Green Led |
| Size(mm) | 102 x 59 x 13 |
| Weight(g) | 92 |
| Environment | Storage: -20°C to 60°C (-4°F to 140°F) Operation: 0°C to 45°C (32°F to 113°F) |
| Agency Approval | FCC |

USB Cable



Network Cable



FireWire Cable



Printer Cable



HDMI Cable



RCA Cable



Cables

CyberPower provides cables to support existing and emerging technologies.

TECHNICAL SPECIFICATIONS

| Category | Model | Length | Connector | |
|----------------|-----------------|------------|---------------------------|------------------------|
| USB Cable | USB-1.8AB 2.0GG | 6' | A/M to B/M Nickel Plated | |
| | USB-3AB 2.0SBG | 10' | A/M to B/M Nickel Plated | |
| | USB-2XAA 2.0 SS | 6'5" | A/M to A/F Nickel Plated | |
| | USB-5AB 2.0 SS | 16'4" | A/M to B/M Nickel Plated | |
| | USB-2AB 2.0 PG | 6'5" | A/M - B/M 24K Gold Plated | |
| | USB-5AB 2.0 PG | 16'4" | A/M - B/M 24K Gold Plated | |
| Network Cable | Cat5e | 350-07-SSL | 7' | RJ45-RJ45, Gold Plated |
| | | 350-14-SSL | 14' | RJ45-RJ45, Gold Plated |
| | | 350-25-SSL | 25' | RJ45-RJ45, Gold Plated |
| | | 350-50-SSL | 50' | RJ45-RJ45, Gold Plated |
| | Cat6 | 500-07-SPU | 7' | RJ45-RJ45, Gold Plated |
| | | 500-14-SPU | 14' | RJ45-RJ45, Gold Plated |
| | | 500-25-SPU | 25' | RJ45-RJ45, Gold Plated |
| | | 500-50-SPU | 50' | RJ45-RJ45, Gold Plated |
| FireWire Cable | FW1394 4-4 | 6' | 4 Pin -4 Pin | |
| | FW1394 6-4 | 6' | 6 Pin -4 Pin | |
| | FW1394 6-6 | 6' | 6 Pin -6 Pin | |
| Printer Cable | EPP 103/10 | 10' | DB25 to Centronics | |
| HDMI Cable | HDMI-719 | 7' | 19 Pin -19 Pin | |
| RCA Cable | RCA6FT | 6' | 3 RCA Plug-RCA Plug | |

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PowerPanel® management software is packaged with all CyberPower UPS products and is an integral component of battery backup and data protection solutions. The PowerPanel® intuitive Dashboard interface is extremely easy to navigate for first-time users, and powerful enough for administrators and system integrators. In the event of a power loss, PowerPanel® will also automatically save your files and safely shutdown your computer in an intelligent and orderly matter.

The two primary editions of PowerPanel® software - PowerPanel® Business Edition and PowerPanel® Personal Edition -- are designed to meet the needs of different users. PowerPanel® Business Edition is enterprise-class software, which gives power users and administrators the tools they need for full local/remote control. PowerPanel® Personal Edition is a small office software, which features heads-up graphical interfaces for novice users. Classic editions, like PowerPanel® Plus and PowerPanel®, serve legacy products and are used in networking the control of UPS units.

PowerPanel® Business Edition



PowerPanel® Business Edition software supports up to 25 clients for network shutdown support. Its features include automatic event logging/reporting, notifications, server shutdown, and a user-friendly interface. Business Edition also allows for control customization and these enterprise-level features give administrators the power to fully manage their UPS system and safeguard all connected equipment.

- HTTP remote management.
- User-friendly, easy to browse interface.
- Load / current draw and runtime status.



- Automatic file-saving, equipment shutdown, and OS hibernation.



- Scheduled shutdowns, outlet control, and restarts.



- Multiple Alert Notification options: Email, SMS, XMPP, Messenger, SNMP messaging

PowerPanel® for Linux

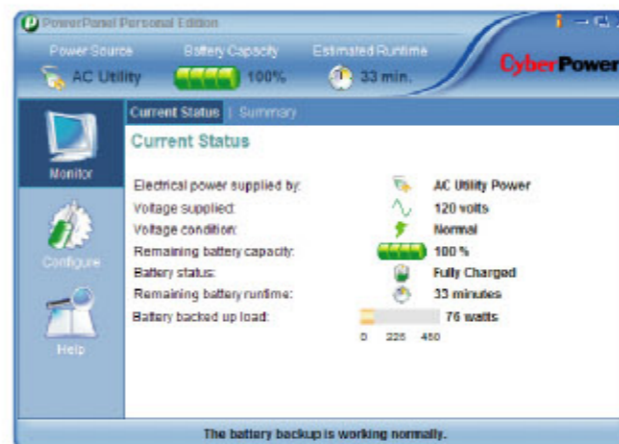
PowerPanel® for Linux software can be used with most CyberPower UPS products. This exclusive software allows control and monitoring of your UPS to provide protection for your computer system, components, peripherals, and most importantly, your data. In the event of a power loss, PowerPanel® will safely shutdown computer in an intelligent and orderly matter.

MAC Energy Saver

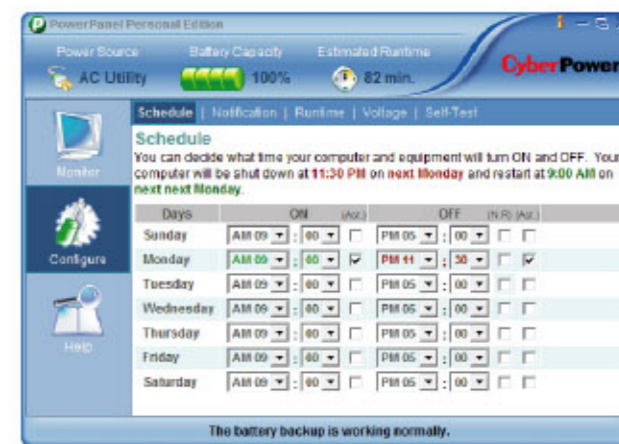
Apple's Energy Saver power management software has the capability of reducing energy consumption of UPS devices. CyberPower UPS systems that feature a HID compliant USB port are 100% compatible with Apple's Energy Saver software.

PowerPanel® Personal Edition

The Dashboard interface of the PowerPanel® Personal Edition makes it easy to control and monitor your UPS system. In the event of a power loss, PowerPanel® automatically saves your files and shuts down your computer in a safe, intelligent, and orderly manner. PowerPanel® combines graphical and statistical data in a compact, easy-to-install package. It is also fully compatible with Windows Vista/XP/2000, Server 2000/2003 and also fully compatible with x64 system.



- User-friendly, Dashboard interface.
- Load / current draw and runtime status.
- System tray notifications.



- Automatic file-saving and equipment shutdown.
- Clearly power conditions statistics.
- Scheduled shutdowns and restarts.

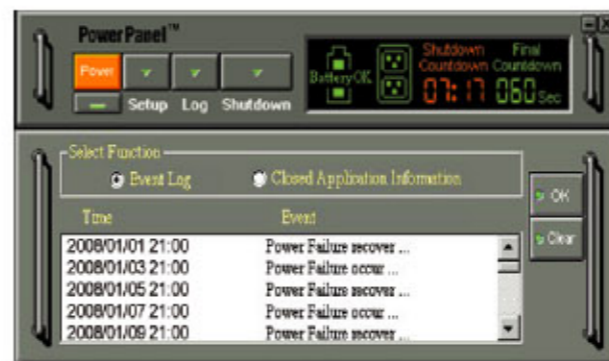
PowerPanel® Plus



PowerPanel® Plus gives administrators and users the power to fully manage their UPS systems. PowerPanel® Plus features and safe shutdown capabilities provide protection for your computer system, components, peripherals, and most importantly, your data.

- Features:
- Load / current draw, backup, and runtime status.
 - Automatic file-saving and equipment shutdown.
 - Custom event logging, notifications, and management.
 - Scheduled shutdowns and restarts.
 - Self-test and cold start options.
 - Variable voltage ranges with AVR UPS systems.

PowerPanel®



PowerPanel® software allows for shutdown control and monitoring of your UPS main vitals, including: incoming voltage conditions. Included with many of CyberPower Standby UPS Systems, PowerPanel® blends a perfect mix of simplicity and key UPS management control.

- Features:
- Battery status monitoring.
 - Incoming voltage conditions
 - Automatic file-saving and equipment shutdown.
 - Event logging and management.
 - Scheduled shutdowns and system tray notifications.