

UPS SYSTEMS

Choosing the right
battery backup



CyberPower®

POWERING PERFORMANCE

CyberPower keeps you connected and protected

EVERY DEVICE NEEDS POWER

More and more, we rely on devices to manage our business and personal lives and those devices require reliable power.



WORKSTATIONS



SERVERS



SECURITY
EQUIPMENT



REGISTERS



PERSONAL
DEVICES

While we can't choose when power events occur, we can choose to be prepared for them with an Uninterruptible Power Supply (UPS) System. A UPS is a battery backup power system that supplies power long enough for equipment to stay running when utility power fails or shutdown safely during longer outages.



PROTECT EQUIPMENT AND DATA

Guard against damaging surges and safely shutdown during extended outages



LIMIT DOWNTIME

Employees stay productive and customers stay satisfied



ENSURE TRANSACTIONS

Execute financial and data transactions with uninterrupted, reliable power

WHY CYBERPOWER?

Your ultimate ally in power



QUALITY & INNOVATION

Power protection with the most comprehensive features and specifications available. We lead the way in energy efficiency, LCD functionality, and battery management technology.



TRUE MANUFACTURER ADVANTAGE

As a true manufacturer, we have control over the production process and supply chain. This means products that are in stock and prices that are up to 20% lower than the competition.



WARRANTY & SUPPORT

Total quality control allows us to offer you the strongest product warranties in the industry, with three-to-five-year warranties on all UPS systems, including the batteries. All of our products are backed by our dedicated and knowledgeable support team.

Additionally, we offer our partners the following perks:

- **DEMO PROGRAM**
Customers can test products risk free for 30 days
- **VOLUME BID PRICING**
On qualifying orders
- **FREE FREIGHT**
On qualifying orders

UPS SYSTEM TOPOLOGIES

STANDBY

Ensures that when incoming power drops below or surges above safe voltage levels, the UPS switches to battery power to run connected equipment.

Product series:

- Intelligent LCD
- Ecologic
- Standby

LINE-INTERACTIVE

A UPS system with line-interactive topology features an autotransformer that regulates voltage levels without having to switch to battery. This can reduce the charging cycles on the battery, potentially extending its life.

Product series:

- Smart App Sinewave
- Smart App LCD
- PFC Sinewave
- Intelligent LCD
- AVR

DOUBLE-CONVERSION

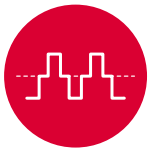
A double-conversion online UPS provides consistent, clean and near perfect power, regardless of the condition of incoming power. Featuring zero transfer time, these systems operate by converting incoming AC power to DC, and back to AC.

Product series:

- Smart App Online

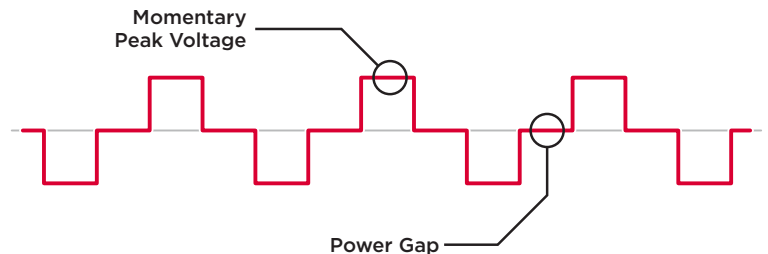
SINE WAVE OR SIMULATED SINE WAVE

When operating in normal mode, utility power supplies electricity in the form of sine wave alternating current to your connected devices. If the UPS system switches to battery mode, it either produces sine wave or simulated sine wave electricity to power electronics.



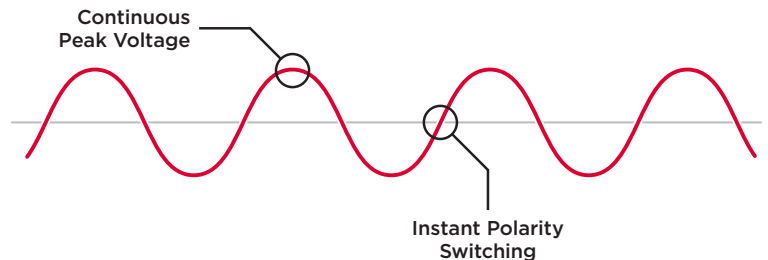
SIMULATED SINE WAVE

Simulated sine wave output generates an approximated sine wave to supply cost-effective battery backup power.



SINE WAVE

Sine wave output is clean with no power gaps, making it ideal for running today's sensitive electronics and computers.



POWERPANEL® SOFTWARE

THE INFORMATION YOU WANT THE INTERFACE YOU NEED



POWERPANEL®

PowerPanel® software is included FREE with CyberPower UPS systems. It provides the ability for full local and remote control and allows individual users to easily monitor and control their UPS system. In the event of a power loss, PowerPanel software ensures connected devices shut down safely.



POWERPANEL®
CLOUD

PowerPanel® Cloud makes it easy to monitor CyberPower UPS systems anywhere with an internet connection. Now from a smartphone or mobile device, businesses are able to simplify power monitoring options to gain efficiencies and reduce IT resources.

UPS PRODUCT SERIES

Protect sensitive electronics and equipment during power events with a UPS system from our extensive line of battery backup solutions. Complete details of each model available at CyberPowerSystems.com.



STANDBY

Capacity Range: 350VA - 900VA

Standby UPS systems provide simulated sine wave battery backup power during outages, maintain steady voltage during power interruptions, and offer surge protection against over voltages and power spikes.

APPLICATIONS	FEATURES
• Desktop computers and workstations • Home theater equipment • Home networking devices, routers, and modems • VoIP systems	• Surge Protection • GreenPower UPS™ High-Efficiency Design • Energy Star® • Ultra Quiet Design



ECOLOGIC

Capacity Range: 350VA - 850VA

Ecologic UPS systems safeguard home and small office equipment from power events in an eco-efficient design, which saves energy for computers in hibernation mode. They deliver simulated sine wave battery backup power, with surge protection, and steady voltage during power outages.

APPLICATIONS	FEATURES
• Desktop computers and workstations • Home theater equipment • Home networking devices, routers, and modems • VoIP systems • Energy-saving devices	• Surge Protection • GreenPower UPS™ High-Efficiency Design, ECO Mode • Energy Star® • Ultra Quiet Design



AVR

Capacity Range: 685VA - 1500VA

AVR (Automatic Voltage Regulation) UPS systems supply power protection for personal, office, and networking devices in the home. They offer surge protection, provide simulated sine wave battery backup power, and maintain steady voltage by automatically regulating minor power fluctuations.

APPLICATIONS	FEATURES
• Desktop computers and workstations • Home theater equipment • Home networking devices, routers, and modems • VoIP systems	• Surge Protection • Automatic Voltage Regulation • GreenPower UPS™ Bypass Design • Energy Star® • Ultra Quiet Design





INTELLIGENT LCD

Capacity Range: 600VA – 1500VA

Offering simulated sine wave battery backup, surge protection, and a multifunctional LCD panel. Intelligent LCD UPS systems protect a variety of personal and business electronic devices.

APPLICATIONS	FEATURES
- Desktop computers and workstations - Home theater equipment - Home networking devices, routers, and modems - VoIP systems	- Surge Protection - Automatic Voltage Regulation (select models) - Multifunctional LCD Panel - GreenPower UPS™ Bypass Design and High-Efficiency Design - Energy Star®



SIMULATED SINE WAVE



MEDICAL

Capacity Range: 550VA – 1100VA

Each medical UPS is UL 60601-1 tested to provide backup power in patient-care settings and is complete with hospital-grade plugs, hospital-grade outlets, and a built-in isolation transformer.

APPLICATIONS	FEATURES
- Patient vicinity - Medical equipment - Medical carts - Desktop computers and workstations	- Surge Protection - Automatic Voltage Regulation - GreenPower UPS™ Bypass Design



SIMULATED SINE WAVE



PFC SINEWAVE

Capacity Range: 750VA – 2kVA

PFC Sinewave UPS systems supply battery backup and power protection for computers that use active PFC power supplies and devices needing sine wave output.

APPLICATIONS	FEATURES
- Corporate and department servers - Network devices - Desktop computers and workstations - Home theater equipment - Home networking devices, routers, and modems - VoIP systems	- Surge Protection - Automatic Voltage Regulation - Multifunctional LCD Panel - GreenPower UPS™ Bypass Design - Energy Star® (select models)



SINE WAVE



SMART APP LCD

Capacity Range: 500VA – 2200VA

Smart App LCD UPS models offer cost-effective, feature-rich power protection for equipment and devices only requiring simulated sine wave output. They correct minor power fluctuations without switching to battery, thereby extending battery life.

APPLICATIONS	FEATURES
- Corporate and department servers - Network and storage devices - Workstations - VoIP and telecom systems	- Surge Protection - Automatic Voltage Regulation - Multifunctional LCD Control Panel - GreenPower UPS™ Bypass Design - Local and Remote Management



SIMULATED SINE WAVE



SMART APP SINEWAVE

Capacity Range: 750VA - 5kVA

Smart App Sinewave UPS systems are professional-grade battery backup devices for corporate applications and feature line-interactive topology and surge protection. They include sine wave output to eliminate power gaps, which may cause unexpected shutdowns.

APPLICATIONS	FEATURES
• Corporate and department servers • Network and storage devices • VoIP and telecom systems	• Surge Protection • Automatic Voltage Regulation • Rotatable Multifunctional LCD Control Panel • GreenPower UPS™ Bypass Design • Energy Star® • Local and Remote Management • Fast Charge Technology • Battery Equalization Technology (select models) • Toolless Battery Panel Access • Built-in Cloud Monitoring (select models)



SMART APP ONLINE

Capacity Range: 1kVA - 10kVA

Smart App Online rack/tower UPS models feature double-conversion topology and provide sine wave output to mission-critical applications and equipment requiring seamless power correction. These units offer generator compatibility and deliver clean AC power with zero transfer time.

APPLICATIONS	FEATURES
• Enterprise servers • Infrastructure • Network and storage devices • Edge closets • VoIP systems	• Removable LCD Control Panel (DB26 cable not included) • Extended Battery Modules (EBM) • GreenPower UPS™ ECO Mode • Local and Remote Management • Fast Charge Technology • Smart Battery Management



3-PHASE MODULAR UPS

Capacity Range: 20kVA - 40kVA

CyberPower's online double conversion, 3-Phase Modular UPS Systems bring flexibility and efficiency to 3-Phase power protection. The scaleable modular design can be configured as a tower, side-by-side, or integrated within a rack. This series of products include Smart App Online UPS Systems, Battery Cabinets, Battery Modules, Power Modules, and Hardware.

APPLICATIONS	FEATURES
• High End Data Centers • Server Rooms • Server and Network Devices • Industrial Environments • Healthcare IT equipment	• Configurable For N+N System or N+1 Power Module Redundancy • Customizable Modular Design • High-Density, Scalable 10kva/10kw Power Modules • Pre-Installed RMCARD205 for Remote Management • 7" Color Touchscreen • Smart Battery Management • Battery Equalization • Hot-Swappable Power Modules, and Batteries • Optional Input and Output Circuit Breakers



CONNECT AND PROTECT

Find the right UPS system for you



CALL

our dedicated pre-sales support professionals to answer your questions at 877.901.1930



CHAT

with our UPS systems experts online at CyberPowerSystems.com/support/



CLICK

on our UPS Selector tool to find the right UPS system for you.
Go to: cyberpowersystems.com/tools/ups-selector/

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