

CP425HG

The CP425HG UPS system offers significant energy savings, battery backup and surge protection for home/office computers and connected electronics.



KEY FEATURES:

- 425VA / 255W Simulated sine wave
- Standby Topology
- GreenPower UPS™
- Compact Desktop Form Factor
- RJ11 Protection (1-in, 2-out)
- 8 Outlets / USB port
- EMI/RFI filters
- PowerPanel® Personal Edition

Runtimes:

2 Minutes at Full-load
7 Minutes at Half-load

DESIGNED FOR:

- Workstations/PCs
- Home Office/Small Office
- Personal Electronics
- POS Terminals



CyberPower's patented GreenPower UPS™ technology reduces UPS energy costs up to 75%! Save money and help reduce carbon emissions.

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The CyberPower Standby CP425HG uninterruptible power supply (UPS) safeguards a home office PC and other electronics (monitors, printers, scanners, speakers, fax machines, CD/DVD players and iPods) from surges, spikes, sags, brownouts and other power abnormalities. Its composite integrated circuitry offers advanced lightning protection. Patented GreenPower UPS™ advanced circuitry reduces UPS energy costs by up to 75% compared to competitive models.

The CP425HG unit has a capacity of 425VA/255Watts, eight (8) NEMA 5-15R receptacles, widely-spaced to accommodate transformer-based plugs. Its compact design allows for horizontal or vertical placement, or it can be conveniently mounted on a wall. This UPS has a maintenance-free, 12V/3.6Ah battery. Protection for phone/network (RJ11) is also included. EMI/RFI filters increase the immunity of the load to disturbances and surges. PowerPanel® Personal Edition Management software is included to monitor the vitals of the UPS and safely shut down the system in case of a power outage.

FEATURES & BENEFITS:

Energy-Saving Technology: GreenPower UPS™ technology reduces UPS energy costs by utilizing high frequency circuitry. This not only reduces utility consumption, but also reduces heat dissipation and system noise.

Ultra-Quiet Operation: The combination of an advanced cooling design, high-end system components, and GreenPower UPS™ technology give CyberPower UPS systems the lowest sound emissions in its class. This makes our UPS perfect for desktop applications, audio/video installations, and quiet workstation environments.

EMI/RFI Filters: Filters against electromagnetic interference and radio frequency interference ensuring clean power for connected equipment.

Transformer-Spaced Outlets: Widely-spaced outlets accommodate large transformer-based plugs without compromising the utility of other outlets.

USB Connectivity: HID compliant USB port enables full integration with built-in power management and auto shut-down features of Windows, Linux and Mac OS X.

LED Indicators: LED status lights indicate Power-On and wiring faults.

Audible Alarms: Distinctive tones identify when the unit is running on battery power, if it is overloaded or when the battery is low.

Resettable Circuit Breaker: Convenient unit reset switch in case of an overload.

PowerPanel® Personal Edition: In event of a power outage, PowerPanel PE saves open files and "hibernates" the PC to increase the run-time on the UPS unit. PowerPanel is easily installed on any Windows-based PC and uses minimal system resources. Diagnostic screens display the status of the UPS, including silent operation mode, configurable system notifications, automatic self tests, adjustable high/low voltage warnings, event/data logging, and scheduled shutdowns.

Technical Support: CyberPower assists users with any product, installation, or warranty concerns – free of charge.

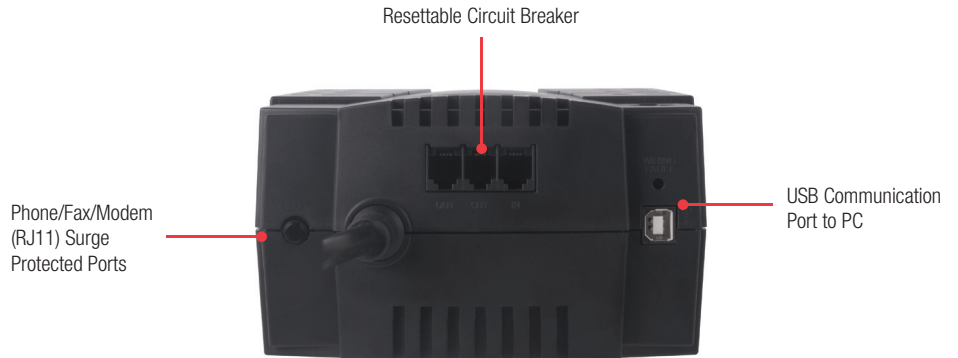
3-Year Warranty: Stringent manufacturing processes and innovative product design enables CyberPower to offer one of the strongest warranties in our industry. CyberPower will repair or replace damaged units within three (3) years of purchase date.

ISO & Safety Certifications: All CyberPower manufacturing facilities are state-of-the-art and ISO-9001 Quality Tested. Our products are certified by the FCC, cUL, and UL.

Windows Compatibility: Our PowerPanel® power management software has been fully tested and is compatible with Windows 2000, 2003, XP 32/64, Vista 32/64, 7, and Server 2008.

CP425HG SPECIFICATIONS

GENERAL	
UPS Topology	Standby
Energy Saving	GreenPower UPS™ High Efficiency
INPUT	
Voltage	96Vac - 140Vac
Frequency	47Hz - 63Hz
Plug Type	NEMA 5-15P
Plug Style	Right angle, 45-degree, offset right
Cord Length	5'
OUTPUT	
VA	425
Watts	255
On Battery Voltage	120Vac +/- 7%
On Battery Frequency	50/60Hz +/- 1%
On Battery Waveform	Simulated Sine Wave
Outlets-Total	8
Outlet Type	NEMA 5-15R
Outlets - Battery & Surge Protected	4
Outlets - Surge-Only Protected	4
Outlets - Widely Spaced	4
BATTERY	
Runtime at Half Load (min.)	7
Runtime at Full Load (min.)	2
Battery Type	Sealed lead acid
Battery Size	12V/3.6AH
User Replaceable	No
Typical Recharge Time	8 Hours
Replacement Battery	BB Battery - BP3.6-12
Battery Quantity	1
SURGE PROTECTION & FILTERING	
Surge Suppression	890 Joules
Phone Protection RJ11	1-In, 2-Out
EMI/RFI Filtration	Yes
MANAGEMENT & COMMUNICATIONS	
HID Compliant USB Port	Yes
Serial Port	No
Management Cable	USB cable
LED Indicators	Power on, wiring fault
Audible Alarms	On battery, low battery, overload
Software	PowerPanel® Personal Edition
PHYSICAL	
Dimensions (WxHxD)	9.75" x 6" x 3"
Weight (lbs.)	5
Keyhole Mounting Slots	Yes
CERTIFICATIONS	
Certifications	UL1778, cUL 107.3, FCC DOC Class B
RoHS Compliant	Yes
WARRANTY	
Product Warranty	3 Years Limited
Connected Equipment Guarantee	Lifetime
CEG Amount	\$75,000



CyberPower Systems, Inc. designs and manufactures state-of-the-art power protection and distribution equipment for corporate, business, home, government and educational markets. CyberPower leads the industry by surpassing customer expectations in the development, design, construction, durability and functionality of uninterruptible power supply (UPS) products for computers, peripherals and connected devices. CyberPower Systems operates in the Asian Pacific, North American, and European markets. For additional information, including sales office locations and authorized reseller partners, visit CPSwww.com.

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