

**TRY IT
LIKE IT
KEEP IT
FREE!**



EC650LCD



BRG1500AVRLCD



CP1500PFCLCD



PRI1500LCD



PRI1500LCDRT2U



OL1500RTXL2U

TRYING CYBERPOWER HAS NEVER BEEN EASIER

1. Choose any qualified CyberPower UPS system, then contact your Tech Data sales representative to register for the program. CyberPower will ship the selected product directly to you.
2. Test the product for up to 30 days. To return the unit during evaluation, email CyberPower at jbackman@cpsww.com or call VAR Sales Support at 877-901-1930.
3. After 30 days, you can keep the evaluation unit for FREE. All you need to do is buy another CyberPower UPS system of equal or greater value from Tech Data.

TERMS & CONDITIONS

This promotion is valid for a limited time only, and is limited to one evaluation unit per reseller customer. Offer applies only to these UPS models: EC650LCD, CP1500PFCLCD, PRI1500LCD, BRG1500AVRLCD, PRI1500LCDRT2U, and OL1500RTXL2U. Promotional discount applies only when customer buys a CyberPower UPS product of equal or greater value on completion of the 30-day evaluation.

No substitutions or rain checks. Cannot be transferred, exchanged, replaced, redeemed for cash, or combined with any other offer, discount, or promotion. CyberPower Systems (USA), Inc. reserves the right to cancel, terminate, modify or suspend the offer, as necessary, without notice. Void where prohibited, taxed, or restricted by law.

AWARD-WINNING POWER PROTECTION



Offering the largest selection of ENERGY STAR® certified UPS systems (350VA-10kVA) in the industry.





EC650LCD

Ecologic UPS System

Basic power protection for home and office desktop computers, wireless routers, VoIP routers, modems and peripherals.

- 650VA/390Watts
- Entry level power protection with simulated sine wave output
- Energy-conserving ECO outlets
- GreenPower UPS™ High Efficiency
- Multifunction LCD panel
- Power monitoring/safe shutdown software
- 3-year warranty (includes batteries)



BRG1500AVRLCD

Intelligent LCD UPS System

Protect desktop computers, workstations, monitors, wireless routers, VoIP routers, modems, and home theater equipment from power surges, spikes, sags, blackouts, and brownouts.

- 1500VA/900 Watts
- Line interactive power protection with simulated sine wave output
- Automatic Voltage Regulation (AVR)
- New, upgraded Multifunction LCD panel
- 2 USB 2.1A charging ports
- Power monitoring/safe shutdown software



CP1500PFCLCD

PFC Sinewave UPS System

The most affordable pure sine wave power protection for desktop computers, workstations, small work group servers, ENERGY STAR® computers, high end gaming systems, A/V systems and equipment that uses Active PFC power supplies.

- 1500VA/900Watts
- Line interactive power protection with sine wave output
- Active PFC compatible
- Multifunction LCD panel
- Automatic voltage regulation (AVR)
- GreenPower UPS™ Bypass Technology



PR1500LCD (Tower)

Smart App Sinewave UPS System

Protect critical equipment, entry-to-high end servers, telecom installations, advanced network equipment, NAS/SAN backup equipment and virtualized environments.

- 1500VA/1050Watts
- Line interactive power protection with sine wave output
- Extendable, multifunction LCD control panel
- SNMP options for remote monitoring
- Emergency Power Off (EPO)
- Full Buck/Boost AVR
- GreenPower UPS™ Bypass Technology



PR1500LCDRT2U (Rackmount/Tower)

Smart App Sinewave UPS System

Protection for corporate and network servers, telecom installations, advanced network equipment, NAS/SAN backup equipment and virtualized environments.

- 1500VA/1350Watts
- Line interactive power protection with sine wave output
- Automatic Voltage Regulation (AVR)
- Rotatable, multifunction LCD control panel
- Remote management capability
- Full AVR, EMI/RFI noise filtering
- GreenPower UPS™ Bypass Technology



OL1500RTXL2U (Rackmount/Tower)

Smart App Online UPS System

Protection for mission-critical equipment, servers, large telecom installations, advanced network equipment and high availability applications.

- 1500VA/1350Watts
- Online double conversion protection with sine wave output
- Pure sine wave output with zero transfer time
- Extendable LCD control panel
- Fast Charge Technology
- Generator mode
- Remote management capability
- GreenPower UPS™ ECO Technology
- Extended battery pack options

