

SURGE PROTECTORS & POWER ACCESSORIES

Choosing the right power protection



CyberPower®



THE POWER TO PROTECT

Surge protectors provide power to connected devices and divert excess voltage from power spikes that can potentially harm electronics. Protect your devices from damage with a surge protector from our wide assortment of power protection solutions.

IMPORTANT FEATURES OF SURGE PROTECTORS



SAFETY

Surge protectors shelter electronics from power surges by absorbing excess voltage. LED indicator lights confirm that devices are protected.



CHARGING

Power and charge your mobile devices via USB-A and USB-C ports. Growing in popularity, USB-C ports provide higher power output for fast charging.



FORM & FUNCTION

CyberPower offers surge protectors in a variety of form factors, cord styles, and straight and low-profile plugs that can easily fit into tight spaces.



WARRANTY

All CyberPower surge protectors include a limited warranty that covers product defects in materials and workmanship under normal use and conditions.

WHY CYBERPOWER?

TRUE MANUFACTURER

Owning our factories provides maximum quality control over manufacturing and production.

SUPERIOR WARRANTY

We backup our surge protectors with the best warranties and connected equipment guarantees in the business.

24-7 CUSTOMER SUPPORT

Our technical support team is available around the clock to solve your power predicaments.



NEED SOME GUIDANCE ON A LARGE PROJECT?

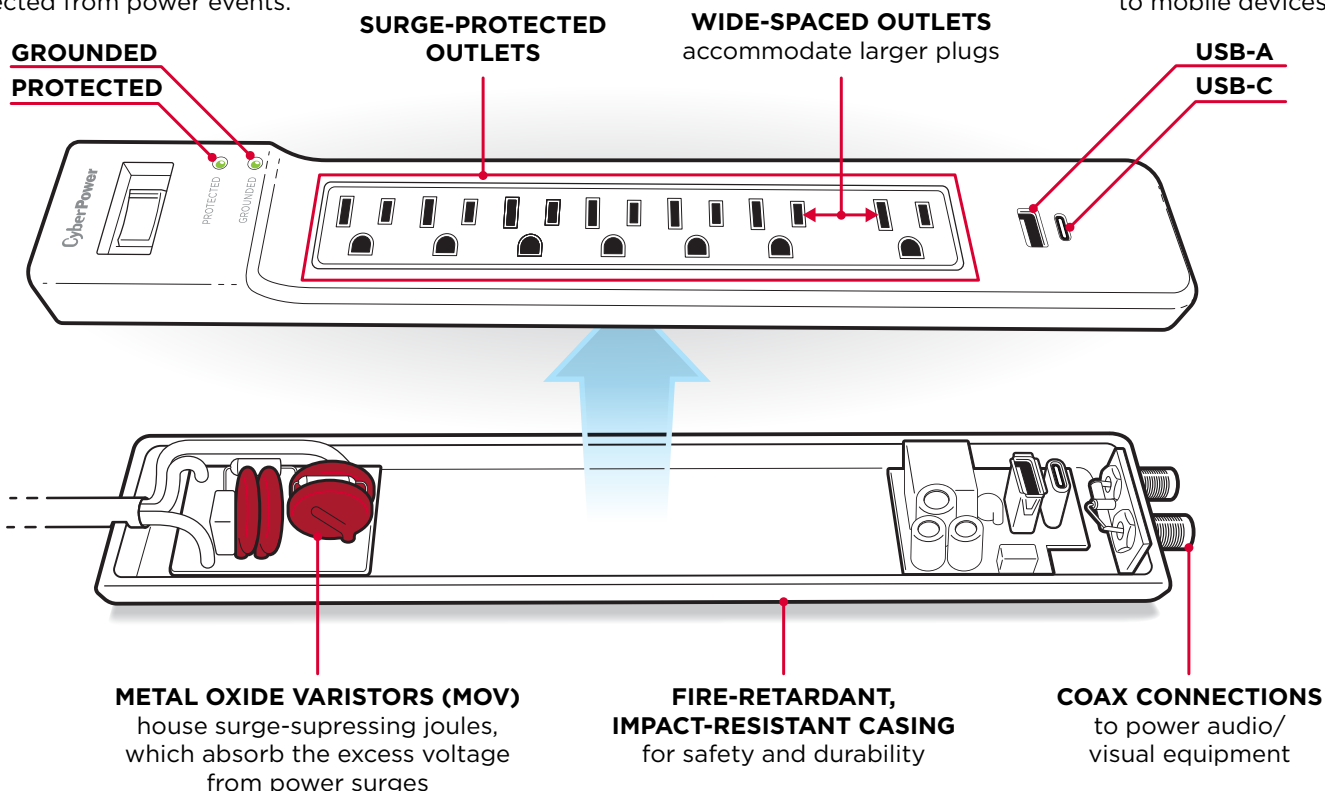
Contact our surge protector experts at sales@cpsww.com or check out our Surge Protector Buying Guide at CyberPowerSystems.com.

A POWERFUL LINEUP, KEEPING YOU CONNECTED AND PROTECTED

SURGE PROTECTORS

LED INDICATORS confirm that your connected devices are protected from power events.

USB CHARGING PORTS provide power to mobile devices



THE ANATOMY OF A SURGE PROTECTOR

CyberPower surge protectors provide vital surge suppression for common home and office devices. All CyberPower surge protectors include a Limited Warranty, Connected Equipment Guarantee, and the following base features:

- Surge-protected outlets
- Metal oxide varistor (MOV) technology
- Flame-retardant, impact-resistant casing

JOULES OF PROTECTION

Each surge protector features a joule rating, which indicates how much excess energy it can absorb before it fails. Each surge protector begins with a bank of joules that are depleted with each power surge. So, the higher the joule rating, the greater the protection. The rule of thumb is: the higher the value of your equipment, the higher the joule rating should be.



NEED CUSTOM-DESIGNED POWER PROTECTION SOLUTIONS?

As the world's largest manufacturer of surge protection devices, CyberPower partners with many national resellers to produce custom-designed power protection solutions for exclusive, niche, and national brands. Contact the CyberPower sales team to learn more.

SURGE PROTECTORS



ESSENTIAL

Essential surge protectors provide vital surge suppression for common home electronic devices. Features vary by model.

APPLICATIONS	FEATURES
• Personal computers • Routers • Modems • Small appliances • Household electronics	• Wide-spaced outlets • Built-in automatic shutdown • EMI/RFI noise filters • Long cord options



PROFESSIONAL AND HOME OFFICE

Designed to perform in both home and business environments, Professional and Home Office surge protectors provide surge suppression for computers, communications devices, and consumer electronics. Features vary by model.

APPLICATIONS	FEATURES
• Desktop computers • Monitors • Laptop computers • Routers • Modems • Networking equipment • Telecommunications • Consumer electronics • Mobile devices	• Wide-spaced outlets • Data line protection (RJ11, RJ45, and Coaxial) • Built-in automatic shutdown • EMI/RFI noise filters • USB-A & USB-C charging ports • Braided cord • Flat, space saving plug • Desktop design options



HOME THEATER

Home Theater surge protectors provide surge suppression specifically designed for audio/video equipment and home theater electronics. Features vary by model.

APPLICATIONS	FEATURES
• Personal and Gaming computers • Gaming consoles • Televisions • Receivers • Cable/DSL modems • Routers • Consumer electronics	• Widely-spaced outlets • Built-in automatic shutdown • EMI/RFI noise filters • USB-A & USB-C charging ports

SPECIALTY POWER PROTECTION

CyberPower offers additional surge protection solutions specifically designed for eco-efficiency, medical environments, and rackbar configurations.



ADVANCED POWER STRIPS

Save money and energy with Advanced Power Strips. These eco-smart devices defend your electronics from power spikes while lowering your electric bill by reducing the power drawn when devices are not in use.

APPLICATIONS

- Televisions
- Audio receivers
- Soundbars
- Streaming media players
- Desktop computers
- Monitors



MEDICAL-GRADE POWER PROTECTION

For use in non-critical care applications, CyberPower medical-grade power protection devices feature hospital-grade power plugs, outlets and UL-2930 and UL-60601 certifications.

APPLICATIONS

- Hospitals
- Clinics
- Laboratories
- Non-critical care areas
- Other medical facilities



15A & 20A RACKBAR™ SURGE PROTECTION

Rackbar™ surge protectors safeguard systems and networking equipment and feature industrial-grade metal housing, AC power cord, LED indicators, and a cord retention tray.

APPLICATIONS

- Datacenters
- Server rooms

POWER ACCESSORIES

Power accessories split, convert, and adapt to keep you powered no matter where you go. CyberPower offers a wide variety of solutions to meet your power needs.

PRODUCTS

- Power strips
- Extension cords
- In-wall receptacles
- Power inverters
- Universal power adapters
- Travel adapters
- USB chargers



CONNECT AND PROTECT

Find the right surge protector for you



CALL

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



CHAT

with our power protection experts online at: CyberPowerSystems.com/support/



CLICK

on our website to find the right power strip or surge protector for you.
Go to: CyberPowerSystems.com/products/surge/

CONTACT US

Sales

1.877.901.1930

sales@cpsww.com

CyberPower®

Cyber Power Systems (USA), Inc.

4241 12th Avenue East

Suite 400

Shakopee, MN 55379

1.877.297.6937

CyberPowerSystems.com

