



SAFEGUARDING AI SOLUTIONS

Reliable power protection for AI applications

According to the International Energy Association, electricity demand from data centers, artificial intelligence (AI), and cryptocurrency will double by 2026. This means power protection will be critical to help meet the increased demands and protect against power surges and outages.

CyberPower offers a full array of power protection solutions to help deliver your customers peace-of-mind, with single and 3-phase UPS systems and power distribution units.



GUARDS EQUIPMENT

Defend against surges and provide graceful shutdown during extended outages



PROTECTS DATA

Safeguard vital network data from loss or corruption with uninterrupted, seamless power



LIMITS DOWNTIME

Employees stay productive and satisfied

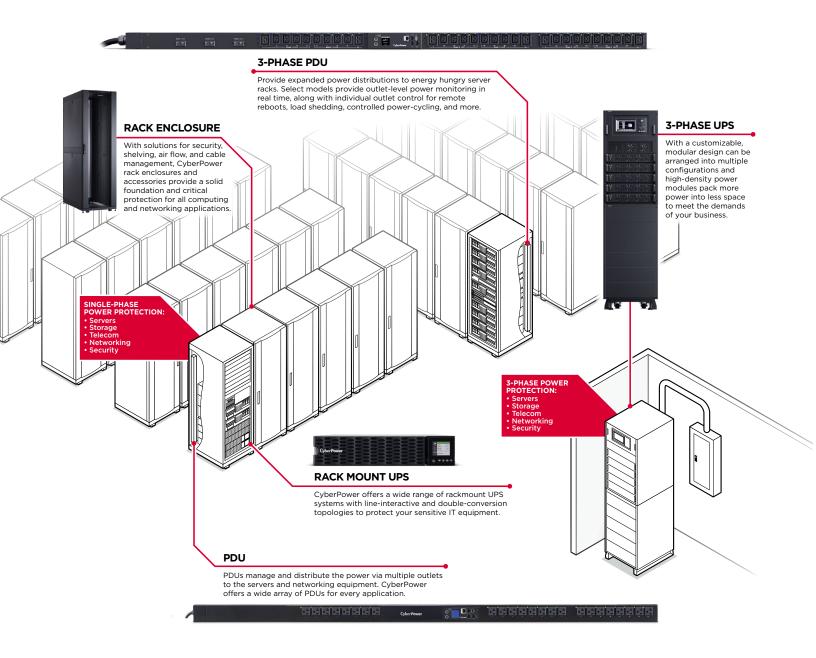


PROVIDES INSURANCE

The cost of power protection often pays for itself after one incident

POWERING THE DATA CENTER

Trust CyberPower to provide power protection to ensure uninterrupted power to mission-critical servers, sensors, controllers, and IT infrastructure in data centers.



CYBERPOWER, YOUR ULTIMATE ALLY IN POWER

UPS SYSTEMS | PDUs | SURGE PROTECTORS & ACCESSORIES | FTTx SYSTEMS | SERVER RACKS



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