CyberPower®

PD750G2P

Provides power protection and energy savings for home/office computers and connected electronics.

PRODUCT DETAILS

- 7 Surge Protected Outlets
- 4 Energy-Saving Outlets
- 2250 Joules
- EMI/RFI Noise Filters
- Lifetime Warranty
- $200,000 CEG

The CyberPower PD750G2P (2-Pack – PD750G) are Home/Office Computer Surge Protectors. Each unit has seven (7) total surge protected outlets and four (4) Energy-Saving outlets designed to turn off up to three connected devices when your computer is shut down or goes into standby mode. The CyberPower PD750SG surge suppressors are ideal for personal computers, printers, scanners, speakers, and home electronics.

The PD750G features 2250 Joules of protection and metal oxide varistor (MOV) technology, which guards the surge suppressor and connected electronics against line abnormalities and lightning surges. EMI/RFI filters block unwanted line noise from all connected electronics.

CyberPower fully stands behind its products with a lifetime product warranty and $200,000 Connected Equipment Guarantee.

FEATURES & BENEFITS

Energy-Saving Outlets – The Energy-Saving design of the CyberPower PD750G automatically turns off up to three (3) connected devices when your computer (plugged into the master outlet) is shut down or goes into standby mode.

MOV (Metal Oxide Varistor) – MOV technology allows normal current to pass through the device, while diverting any surge/spikes through the ground circuit. This safely protects all connected electronics along with the surge protector itself.

Built-In Automatic Shutdown – In the event of an overload that exceeds the unit's ability to suppress the signal, the CyberPower PD750G surge protector's 15A circuit breaker will automatically switch off to protect all connected electronics.

Sturdy Case – Constructed of impact-resistant material for maximum durability.

EMI/RFI Shielding – Provides shielding against electromagnetic interference & radio frequency signals. Most commonly, this is used to prevent line noise or "humming" that occurs over telephone lines or stereo electronics.

ISO & Safety Certifications – All CyberPower's manufacturing facilities are ISO-9001 Quality Tested. Our products are also UL Listed and CSA Certified.

Limited Lifetime Warranty – Stringent manufacturing processes and innovative product design enables CyberPower to offer one of the strongest warranties in the industry. CyberPower will repair or replace damaged units for as long as the original owner has the product.

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

PD750G2P SPECIFICATIONS

INPUT

Voltage	125V
Circuit Breaker	15 Amp
Plug Type	NEMA 5-15P
Plug Style	Right Angle
Cord Length	6'

OUTPUT

Outlet Type	NEMA 5-15R
Outlets - Total	7
Outlets - Energy Saving	4
Outlets - Widely Spaced	1

SURGE PROTECTION & FILTERING

Surge Suppression	2,250 Joules
Maximum Surge Current	105,000 Amps
Maximum Surge Current H-N	45,000 Amps
Maximum Surge Current H-G	30,000 Amps
Maximum Surge Current N-G	30,000 Amps
Clamping Voltage	330V (L-N) 400V (L-G, N-G)
Response Time	< 1 nanosecond
Phone Protection RJ11	None
EMI/RFI Filtration	Yes
Attenuation	Up to 40dB

CERTIFICATIONS

Safety	UL1449
Environmental	RoHS Compliant

WARRANTY

Product Warranty	Lifetime
Connected Equipment Guarantee	Lifetime
CEG Amount	$200,000

1 Master Surge Protected Outlet

Safety Covers

POWER-SAVING SURGE PROTECTOR
Automatically turns off the Controlled outlets when the Master device is shut off or in standby mode.

4 Master Controlled Surge Protected Outlets

2 Always On Surge Protected Outlets

On/Off Reset Switch

LED Indicators Surge Protected & Ground

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 **CPSww.com**.