CyberPower

P705G Energy-Saving Surge Protector

Offering professional grade surge protection for TVs, PCs and peripherals.

The CyberPower P705G is a commercial and residential surge protector for personal computers, large flat screen TVs, printers, speakers, scanners and home electronics. It offers seven (7) total surge protected outlets and four (4) Energy-Saving outlets designed to turn off up to four connected devices when your TV or PC is shut down or goes into standby mode. The Energy-Saving Threshold Switch keeps the energy-saving feature active when the Master Outlet detects low power consumption.

The P705G features 2100 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.

Our Flame Resistant Technology uses an ABS housing that provides a high level of protection (UL 94 Recognized V-0 class material).

A Limited Lifetime Warranty ensures that this surge suppressor has passed our highest quality standards in design, assembly, material and workmanship; further protection is offered by a $250,000 Connected Equipment Guarantee.

Typical Applications
- Desktop Computers
- Personal Electronics
- Commercial/Residential TVs

Features
- 7 Surge Protected Outlets
- 4 Energy-Saving Outlets
- 1 Control/Master Outlet
- 2 Always On Outlets
- Energy-Saving Threshold Switch
- 2100 Joules of Surge Protection
- Flame Resistant Technology
- 15A Circuit Breaker
- 5 ft. Cord
- EMI/RFI Noise Filters
- Lifetime Warranty

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GENERAL

Product Type	Surge Protector

INPUT

Voltage	125V
Switch	Non Lighted On/Off - Reset
Circuit Breaker	15 Amp
Plug Type	NEMA 5-15P
Plug Style	Right Angle - 45° Offset
Cord Length	5'

OUTPUT

Outlets - Total	7
Outlet Type	NEMA 5-15R
Outlets - Energy Saving	4
Outlets - Control/Master	1
Outlets - Always On	2
Outlets - Widely Spaced	1

SURGE PROTECTION & FILTERING

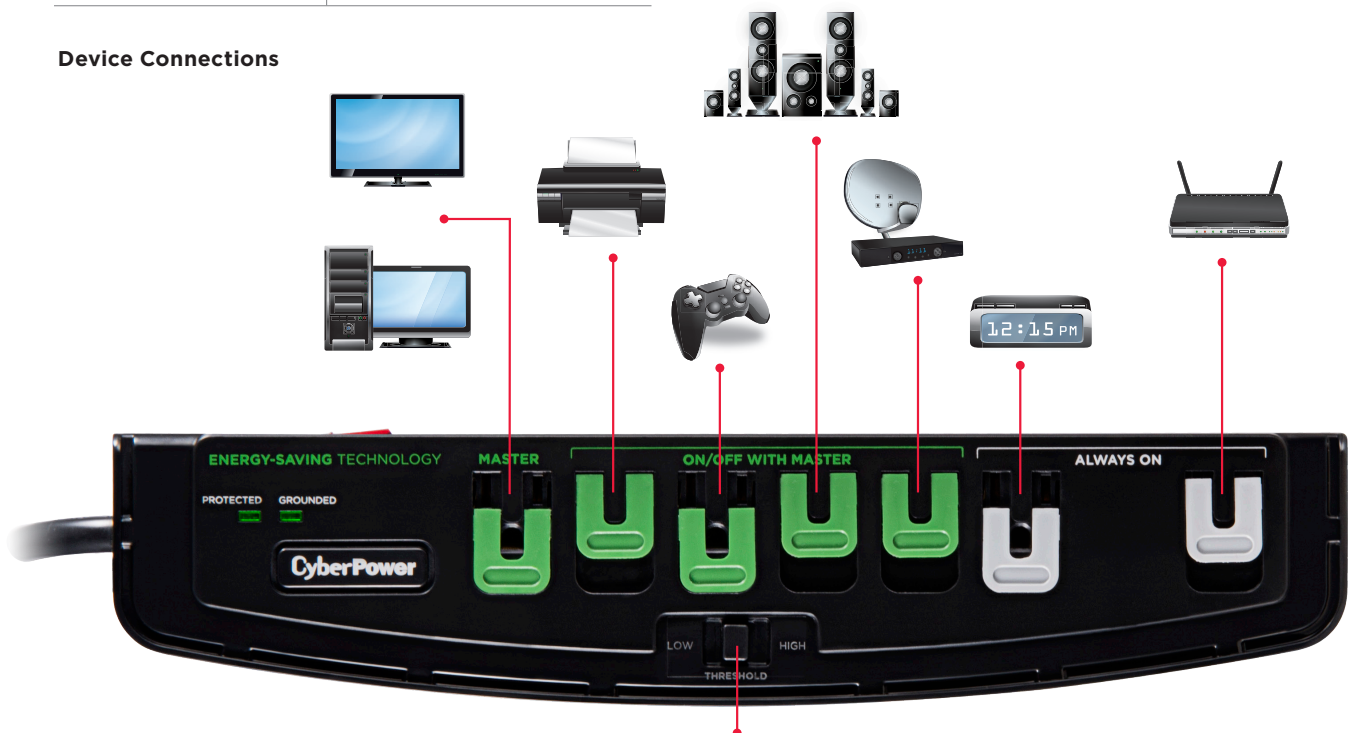|	
Surge Suppression	2,100 Joules
Maximum Surge Current	105,000 Amps
Maximum Surge Current H-N	45,000 Amps
Maximum Surge Current H-G	30,000 Amps
Maximum Surge Current N-G	30,000 Amps
Clamping Voltage	400V (L-N, L-G, N-G)
Response Time	< 1 nanosecond
EMI/RFI Filtration	150 kHz to 100 MHz
Attenuation	Up to 43dB

INDICATORS

Indicators	Protected (Green), Grounded (Green)

PHYSICAL

Enclosure Construction	ABS
Keyhole Mounting Slots	Yes
Cord Management	Yes
Safety Covers	Yes

CERTIFICATIONS

Safety	UL1449
Environmental	RoHS Compliant

WARRANTY

Product Warranty	Limited Lifetime
Connected Equipment Guarantee	Lifetime
CEG Amount	$250,000

Device Connections

Adjustable threshold switch ensures TV and PC compatibility.
High mode: For high wattage devices such as PCs and larger TVs
Low mode: For low wattage devices such as laptops or smaller energy efficient flat panel TVs