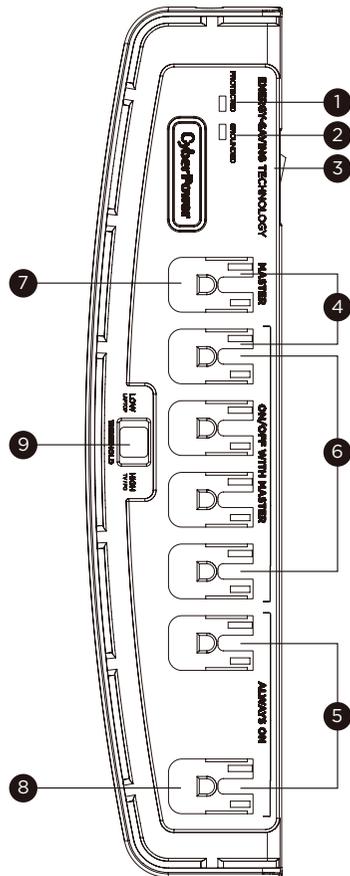


7-OUTLET ENERGY SAVING SURGE PROTECTOR

P705G

USER MANUAL



FEATURES

- Protected LED Indicator**
Illuminated when the surge protection feature is working properly.
- Grounded LED Indicator**
Illuminated when the ground protection feature is working properly.
- ON/OFF Reset Control Switch and Circuit Breaker**
Controls power to all outlets. The switch is also a 15 A breaker. When an overload occurs, it will automatically switch off. To resume operation, ensure the overload condition is removed and reset the surge protector by switching the unit ON.
- Safety Covers**
All outlets on this surge protector include safety covers. Slide the plastic outlet cover over outlets that are not used. This ensures the safety of children and prevents potential electric shocks and damage caused by highly dusty environments.
- Always-On Grounded Outlets (2)**
Provides continuous power regardless of whether the Master and Master controlled outlets are on or off.
- Energy-Saving Master Controlled Grounded Outlets (4)**
Automatically switched on or off by master outlet.
- Energy-Saving Master Grounded Outlet**
Automatically switches four master controlled outlets on or off.
- Transformer-spaced Grounded Outlet (1)**
Easily plug in large chargers without interfering with the other outlets.
- Threshold Switch**
Adjusts the threshold at which the energy saving outlets adjust the switch according to the device plugged into the Master outlet.
High mode: For high wattage devices such as a TV or PC.
Low mode: For low wattage devices such as a laptop.

CAUTION

TO REDUCE THE RISK OF ELECTRIC SHOCK:

- Use only in dry locations and only indoors.
- DO NOT** plug into another relocatable power tap.
- DO NOT** "daisy chain" surge protectors.
- DO NOT** use with any aquarium equipment.
- DO NOT** use if properly grounded outlets are not available.
- DO NOT** install this device if there is less than 10 meters (30 feet) of wire between the electrical outlet and electrical service panel.
- DO NOT** use for medical or life support equipment. This device features an internal protection that will disconnect the surge protective component at the end of its useful life, but it will maintain unprotected power to the load.

FOR MORE INFORMATION

Visit CyberPowerSystems.com for more information regarding:

- Product information and certifications
- Product warranty
- Connected equipment guarantee

SPECIFICATIONS

Model Number:	P705G
Grounded Outlets:	Standard Outlets (6), Transformer-spaced Outlet (1)
Surge Protection:	2,100 Joules
Electrical Rating:	125 V / 15 A / 1875 W
UL Clamping Voltage:	UL 1449 3rd / 400 V (L-N, L-G, N-G)
Maximum Peak Current:	105,000A
3 AC Lines Protected:	L-N: 45,000 A; L-G: 30,000 A; N-G: 30,000 A (The maximum surge possible on household wiring is 6,000 volts)
Response Time:	Less than 1 nanosecond
Attenuation:	Up to 32 dB
Circuit Breaker:	Resettable 15 Amp
EMI/RFI Filtration:	150 kHz to 100 MHz

⚠WARNING: This product can expose you to chemicals including bisphenol A (BPA) and styrene (ABS), which is known to the State of California to cause reproductive harm and cancer. For more information, go to www.P65Warnings.ca.gov.

TROUBLESHOOTING

If the ON/OFF is switched OFF, the 15 Amp circuit breaker may have tripped. Examine your connected equipment and remove the device that is overloading the circuit. Then, turn the ON/OFF switch back to RESET.

If the grounded indicator does not light when you plug in the surge protector, move the surge protector to a different grounded three-prong AC outlet. If it still does not light, return the product to the retailer for assistance. If the surge protector appears to be working properly, your outlets may not be properly grounded and need to be repaired by a professional electrician.

If the grounded indicator turns off after a period of use, the surge protection has been depleted. Replace your surge protector.

If the protected indicator does not light, the surge protector's AC lines are no longer protected from surge. The surge protector may have received a power surge or spike beyond its specified limits that overloaded the protection circuitry and rendered it inactive. The surge

protector has protected your connected equipment as designed, but it will not protect against future surges, and spikes. It should be replaced.

If the Master-controlled outlets don't turn on or off when your laptop computer or TV is connected to the Master outlet:

- The power drawn from the Master Outlet must be below the threshold setting (High/Low) for the Master Controlled Outlets to turn off. Some computers will continue to consume power during battery charging or in standby mode. In this case, please make sure hibernate or sleep mode is enabled on your computer.
- The power drawn from the Master Outlet must be above the threshold setting (High/Low) for the Master Controlled Outlets to turn on. Some computers and TVs will not draw enough power to turn on the Master Controlled outlets. In this case, please try plugging a different primary device into the Master Outlet or make sure the threshold switch is set to Low.

TECHNICAL SUPPORT

Visit: CyberPowerSystems.com/support

Toll-Free: 1-877-297-6937

Hours of Operation: Monday - Friday: 7:00am - 6:00pm CST

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FC CONFORMANCE APPROVALS

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against

harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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