

Complete and return the warranty card.



Read the safety instructions before installing the unit. Failure to follow these instructions may cause damage to equipment.

Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.

- The SurgeArrest is intended for indoor use only. The internal components are not sealed from the environment.
- Do not install the SurgeArrest where there is excessive heat or humidity.
- Do not use extension cords with the SurgeArrest.
- Plug the SurgeArrest into a three wire, grounded receptacle only. If the Building Wiring Fault LED illuminates indicating a wiring fault, discontinue use and have a qualified electrician check the building wiring for an overloaded neutral, reversed polarity, or a missing ground.
- Never install electrical wiring during a lightning storm.
- If the SurgeArrest is to be used for telephone protection, connect only standard two wire “dial up” telephone service.

Overview and Operation

1 ON/OFF switch and circuit breaker-The ON/OFF switch provides on/off power control to all of the outlets and serves as a circuit breaker. When an output overload condition occurs the ON/OFF switch moves to the OFF position. Disconnect all equipment from the SurgeArrest before moving the switch to the ON position.

2 Outlets controlled by ON/OFF switch -These outlets receive power when the ON/OFF switch is in the ON position.

3 MASTER and CONTROLLED BY MASTER outlets-When enabled, a device plugged into the **MASTER** outlet will act as the master on/off switch for devices plugged into the **CONTROLLED BY MASTER** outlets. Turn off or place in Standby mode the device plugged into the **MASTER** outlet and automatically all devices plugged into the **CONTROLLED BY MASTER** outlets will turn off. When the device plugged into the **MASTER** outlet is turned on or is taken out of standby mode, all devices plugged into the **CONTROLLED BY MASTER** outlets will automatically turn on.

NOTE: If a computer is being used as the master device, standby mode must be enabled. For Windows, access Control Panel, select Power Options then select Power Schemes. For MacIntosh, access System Preferences then select Energy Saver.

4 Master/Controlled by Master Setup button and LED-Use the **Master/Controlled by Master Setup** button to enable the **Master/Controlled by Master** feature. When enabled the LED illuminates.

To enable the feature:

1. Connect a device to the **MASTER** outlet (television, A/V receiver, computer).
If a computer is being used as the master device, put the computer into standby or hibernation mode.
If an A/V component is used as the master, turn the component off.
2. Press and hold the **Setup** button for 3-4 seconds, until the **Master Enabled** LED illuminates.

To disable the feature, press and hold the **Setup** button for 3-4 seconds, until the **Master Enabled** LED extinguishes.

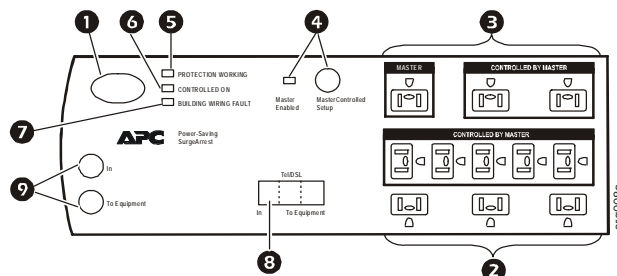
5 PROTECTION WORKING LED-The LED is normally illuminated indicating that the surge protector is on and ready to protect connected equipment. If the LED is not illuminated the surge suppression circuitry has been compromised. Contact APC using the contact information provided in this guide.

6 CONTROLLED ON LED-When illuminated, the unit is supplying power to the **CONTROLLED BY MASTER** outlets.

7 BUILDING WIRING FAULT LED-This LED illuminates when there is no ground circuit, an overloaded neutral or there is a reversed polarity in the building wiring. Discontinue use and have a qualified electrician check the wiring in the building.

8 Tel/DSL connector provides protection from phone line power surges. Connect a phone cord from the wall telephone jack to the connector marked **In**. Connect one end of the supplied phone patch cord to the Surge connector labeled **To Equipment** and the other end to a telephone, FAX or modem.

9 In/To Equipment coaxial connectors-Connect a standard television input coaxial cable to the coaxial connectors on the SurgeArrest. The **In** connector, when used with the **To Equipment** connector provides protection from power surges to the television, cable modem, cable box, DSS receiver, A/B switch, splitter, or VCR/DVD. **DO NOT connect a cable from a DSS dish directly to the Antenna/Cable In Connector.**



Radio frequency warning

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.

Note: In case of a problem with this product, do not return to the place of purchase. Call the contact number given in the contact APC section for prompt customer service.

Limited warranty

American Power Conversion (APC) warrants its Surge Protectors to be free from defects in materials and workmanship under normal use and service for the lifetime of the original purchaser which is warranted to be free from defects in materials and workmanship under normal use and service for two (2) years from date of purchase. APC obligation under this warranty is limited to repairing or replacing, at its own sole option, any such defective products. Repair or replacement of a defective Product or part thereof does not extend the original warranty period.

Contact APC

Web site: www.schneider-electric.com.tw/apc

Telephone Contact: 0800 886 399

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