

IMPORTANT SAFETY INSTRUCTIONS. SAVE THESE INSTRUCTIONS.

CAUTION! DO NOT connect to an ungrounded outlet. DO NOT use with 2-wire extension cords or adapters. This Surge Suppressor is designed for indoor use only. Install the Surge Suppressor away from heat-emitting appliances such as radiators or heat registers. Do not install where excessive moisture is present. Do not plug extension cords into it. Never install electrical or telephone wiring during a lightning storm. Do not drill into any part of the housing or open the housing for any reason. There are no user-serviceable parts inside.

These devices feature an internal protection that will disconnect the surge—protective component at the end of its useful life but will maintain power to the load—now unprotected.

Installation

Positioning Your Surge Suppressor: For desktop computers, place your monitor on the surge suppressor (which is designed to support all standard monitors). For notebook computers, place computer on the surge suppressor.

Connect Your Surge Suppressor to Your AC Power Line: The Surge Suppressor's power cord should only be connected to a standard 3-wire grounded 120V AC 60 Hz outlet.

Activate Your Surge Suppressor's Switches: The "MASTER" switch simultaneously controls power to all outlets (except the outlet labeled "UNSWITCHED" or "ALWAYS ON"). The other switches control power to their individual corresponding outlets on the rear panel. The "MASTER" switch must be ON for the individual switches to work. The outlet labeled "COMPUTER" does not have an individual front panel switch; it is controlled by the "MASTER" switch. The switch indicator lights will illuminate when their corresponding switches are ON.

The outlet labeled "UNSWITCHED" or "ALWAYS ON" is not controlled by any of the front panel switches, even the "MASTER" switch. It provides power (as long as it is available at the wall outlet) for equipment you always need ON, including fax machines or clocks. Outlets are labeled only for your convenience. It is not necessary, for example, to connect a printer to an outlet labeled PRINTER. Any type of equipment (as long as it does not exceed 15 amps) can be plugged into any of the outlets. MT 6PLUS and CCI6PLUS models include a static eliminator feature. Before working on your computer, either touch the shiny metal plate on the front of MT 6PLUS models or touch any part of the metal case on CCI6PLUS models.

Check Your Surge Suppressor's Diagnostic Indicator Lights: The diagnostic LEDs will indicate various operating conditions when the surge suppressor is plugged into a live 120V AC outlet and the "MASTER" switch is ON.

"PROTECTION PRESENT" or "SURGE PROTECTED" LED: Indicates the surge suppression components are intact and providing complete protection against spikes and surges. If this LED does not illuminate, some of the surge suppression components are not functioning and the unit should be replaced. Call Tripp Lite Customer Service at (773) 869-1234.

"WIRING STATUS" LED or "LINE OK" LED (select models): Indicates 120V AC power is present with no wiring faults detected.

"LOW VOLTAGE" LED (select models): Indicates that incoming line voltage has fallen below acceptable levels. Connected equipment may still function, however performance may be impaired. The surge suppressor can indicate low voltage conditions (brownouts) but cannot correct them. If you experience chronic low voltage conditions, consider purchasing a line conditioner or UPS system (available in a variety of configurations from Tripp Lite).

"LINE FAULT" or "FAULT" (select models): Indicates there is a wiring fault in your wall outlet (reversed phases, missing ground, etc.). A loose wall outlet may cause this LED to illuminate. Have a qualified electrician fix the fault immediately. This LED will identify most common wiring faults (but not necessarily every possible type of fault).

Connect AC Equipment to Your Surge Suppressor: Connect the AC power cords of your equipment, including any 2-wire devices. Do not plug extension cords into it. DO NOT OVERLOAD the Surge Suppressor. Each outlet can handle up to 15 amps, but do not exceed a total load of more than 15 amps for all outlets. If the circuit breaker trips, the outlets will cease to provide power. Remove overload and depress circuit breaker to reset.

Connect Your Surge Suppressor to Your Telephone Line: Connect the phone cord from the wall jack directly to the Surge Suppressor phone jack labeled "IN." Connect the phone cord (provided) from the device to be protected directly to the phone jack labeled "OUT." The Surge Suppressor must always be the first item connected in line from the telephone wall jack. The Surge Suppressor must be plugged into a 3-wire grounded outlet to work.

FCC Part 68 Notice (United States Only)

If your Modem/Fax Protection causes harm to the telephone network, the telephone company may temporarily discontinue your service. If possible, they will notify you in advance. If advance notice isn't practical, you will be notified as soon as possible. You will be advised of your right to file a complaint with the FCC. Your telephone company may make changes in its facilities, equipment, operations or procedures that could affect the proper operation of your equipment. If it does, you will be given advance notice to give you an opportunity to maintain uninterrupted service. If you experience trouble with this equipment's Modem/Fax Protection, please contact Technical Support, Tripp Lite; 1111 W. 35th Street, Chicago, IL 60609; Phone: (773) 869-1234, for repair/warranty information. The telephone company may ask you to disconnect this equipment from the network until the problem has been corrected or you are sure the equipment is not malfunctioning. There are no repairs that can be made by the customer to the Modem/Fax Protection. This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. (Contact your state public utility commission or corporation commission for information.)

Lifetime Limited Warranty

Seller warrants this product, if used in accordance with all applicable instructions, to be free from original defects in material and workmanship for its lifetime. If the product should prove defective in material or workmanship within that period, Seller will repair or replace the product, in its sole discretion. Service under this Warranty can only be obtained by your delivering or shipping the product (with all shipping or delivery charges prepaid) to: Tripp Lite, 1111 W. 35th St., Chicago, IL 60609. Seller will pay return shipping charges.

The warranties of all TRIPP LITE surge suppressors are null and void if they have been connected to the output of any UPS system. The warranties of all TRIPP LITE UPS Systems are null and void if a surge suppressor has been connected to its output receptacles.

THIS WARRANTY DOES NOT APPLY TO NORMAL WEAR OR TO DAMAGE RESULTING FROM ACCIDENT, MISUSE, ABUSE OR NEGLIGENCE. SELLER MAKES NO EXPRESS WARRANTIES OTHER THAN THE WARRANTY EXPRESSLY SET FORTH HEREIN. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ALL IMPLIED WARRANTIES, INCLUDING ALL WARRANTIES OF MERCHANTABILITY OR FITNESS, ARE LIMITED IN DURATION TO THE WARRANTY PERIOD SET FORTH ABOVE; AND THIS WARRANTY EXPRESSLY EXCLUDES ALL INCIDENTAL AND CONSEQUENTIAL DAMAGES. (Some states do not allow limitations on how long an implied warranty lasts, and some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights, and you may have other rights which vary from jurisdiction to jurisdiction.)

TRIPP LITE; 1111 35th St.; Chicago, IL 60609

WARNING: The individual user should take care to determine prior to use whether this device is suitable, adequate or safe for the use intended. Since individual applications are subject to great variation, the manufacturer makes no representation or warranty as to the suitability or fitness of these devices for any specific application.

Policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

Ultimate Lifetime Insurance Policy (Valid in U.S. and Canada ONLY)

TRIPP LITE warrants, for the lifetime of the product (at TRIPP LITE's option), to repair or replace (on a pro rata basis) directly connected equipment that is damaged due to power transients while properly connected to TRIPP LITE products offering the ULTIMATE[®] Lifetime Insurance Policy. Reimbursement or restoration for data loss is not included. Power transients include spikes and surges on the AC power, data or telephone lines that the TRIPP LITE products have been designed to protect against (as recognized by industry standards).

AC Power Line Transients: To claim damages, the TRIPP LITE product must be plugged into a properly wired and grounded outlet. No extension cords, or other electrical connections may be used. The installation must comply with all applicable electrical and safety codes set forth by the National Electrical Code (NEC). Except as provided above, this warranty does not cover any damage to properly connected electronic equipment resulting from a cause other than an "AC power transient". If user meets all of the above requirements, TRIPP LITE will repair or replace (at TRIPP LITE'S option) equipment up to the specified value. (See ULTIMATE[®] Insurance Policy Limits). No coverage is allowed for damage entering from telephone or data lines, unless they are separately protected as described below.

Telephone and Data Line Transients: Tripp Lite will repair or replace directly connected equipment that is damaged by transients on telephone and/or data lines only when all such paths are protected by a Tripp Lite protection product(s) and the AC power (utility) line is simultaneously protected by a Tripp Lite power protection device (UPS, surge suppressor or line conditioner) with ULTIMATE[®] Insurance coverage. This product protects one line; therefore one directly connected piece of equipment.

Reimbursement dollar limits will be equal to that of the Tripp Lite power protection suppressor. Coverage is excluded where a suitable environment for the protection device is not provided, including, but not limited to, lack of a proper safety ground. Telephone service equipment must also include a properly installed and operating "primary protection" device at the telephone service entrance (such devices are normally added during telephone line installation).

All above warranties are null and void if the TRIPP LITE product has been improperly installed, tampered with or altered in any way, or if the connected equipment was not used under normal operating conditions or in accordance with any labels or instructions. All claims under this warranty must be submitted in writing to Tripp Lite within 30 days of the occurrence or the claim will not be considered. This warranty does not include damage resulting from accident or misuse, and applies to the domestic (USA & Canada) use of these products only.

Tripp Lite reserves the right to determine whether the damage to the connected equipment is due to malfunction of the Tripp Lite product by requesting the equipment in question be sent to Tripp Lite for examination. This policy is above and beyond, only to the extent needed, of that provided by any coverage of connected equipment provided by other sources, including, but not limited to, any manufacturer's warranty and/or any extended warranties.

EXCEPT AS PROVIDED ABOVE, TRIPP LITE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Some states do not permit limitation or exclusion of implied warranties; therefore, the aforesaid limitation(s) or exclusion(s) may not apply to purchaser.

EXCEPT AS PROVIDED ABOVE, IN NO EVENT WILL TRIPP LITE BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OF THIS PRODUCT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. Specifically, TRIPP LITE IS NOT liable for any costs, such as lost profits or revenue, loss of equipment, loss of use of equipment, loss of software, loss of data, costs of substitutes, claims by third parties, or otherwise.

To receive service under this warranty, you must be the original purchaser/user of the product in question. You must obtain a Returned Material Authorization (RMA) number from TRIPP LITE. Products must be returned to TRIPP LITE with transportation charges prepaid and must be accompanied by a brief description of the problem and proof of date and place of purchase.