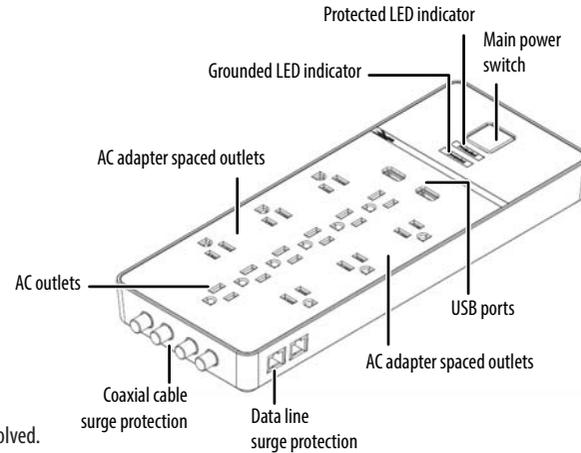


PACKAGE CONTENTS

- 12-outlet surge protector
- *Quick Setup Guide*

FEATURES

- Protects equipment from damaging power surges and spikes.
- Firestop design advanced MOVs with built-in fuses minimize fire hazards from major power surges.
- Incorporates noise filtering to reduce EMI/RFI interference and provide “clean” power that will maximize the performance of your equipment.
- Twelve AC outlets provide continuous AC power.
- Six AC adapter spaced outlets accommodate bulky AC adapter plugs.
- Main power switch/circuit breaker controls power to all AC outlets on the surge protector, and allows the unit to be reset after a circuit overload has resolved.
- Two USB charging or power ports, 2.1A total charge current, for fast charging of smartphones, tablets, or other devices.
- Protected LED indicator lights when the surge protection feature is working properly.
Note: If this LED does not light or goes out, the surge protection feature has reached full capacity and can no longer absorb additional surges and spikes. The surge protector should be replaced if this light goes out.
- Grounded LED indicator lights when a properly grounded AC outlet is detected.
Note: If this LED does not light, we recommend that you contact a certified, licensed electrician to inspect your wiring.
- 6 ft (1.8 m) Soft-Flex™ power cord with right-angle/off-set plug enables placement of the surge protector in the desired location. The right-angle plug allows you to place furniture as close as possible to the wall and not block the second AC outlet.
- Data line surge protection protects your incoming RJ11 (phone) or RJ45 (Ethernet) line from surges and spikes. Compatible with Gigabit Ethernet
- Coaxial cable surge protection protects two sets of your incoming coaxial cable lines from surges and spikes.



USING YOUR SURGE PROTECTOR

- 1 Plug the surge protector’s power cord into a standard 120V AC outlet. If the LEDs do not light up, press the main power switch/circuit breaker on the front of the unit.
- 2 Plug the power cords from up to twelve devices into the AC outlets on the surge protector.
- 3 Plug your USB devices into the USB ports to power or charge them.
- 4 Plug in Ethernet or telephone cables to the data line surge protection ports. Be sure to follow the correct direction for INPUT (what is coming out of the wall or from the modem) and OUTPUT (what is going to a cable box or Blu-ray player). An additional Ethernet or telephone cable is required (not included).
- 5 Plug in a coax cable from cable TV, satellite TV, or for your cable Internet connection. Two sets are provided. Either one can be used if only one device is being connected. Be sure to follow the correct direction for INPUT (what is coming from the wall) and OUTPUT (what is going to a cable box or TV). An additional coax cable is required (not included).

SPECIFICATIONS

Dimensions (L×W×H) (not including plug)	12.2" × 4.88" × 1.34" (310 × 124 × 34 mm)
ELECTRICAL SPECIFICATIONS:	
Load rating	15 amps
Line voltage	125V AC @ 60 Hz
Surge protection	3 lines (L-N / L-G / N-G)
Maximum surge current	135,000 amps
Maximum energy dissipation	4,680 joules
Clamping voltage	L-N / L-G / N-G = 500 volts
EMI/RFI noise filtering	Up to 47 dB
Surge protector certification	UL-1449 certified
USB output	2.1 amps total
OTHER SPECIFICATIONS:	
Connected equipment limited warranty	\$350,000 max

SAFETY PRECAUTIONS

- RISK OF ELECTRIC SHOCK - Use only in dry locations and only indoors.
- DO NOT plug into another extension cord or power strip.
- DO NOT plug surge protectors into other surge protectors.
- DO NOT use with any aquarium equipment.
- DO NOT use if correctly grounded outlets are not available.
- DO NOT install this device if there is not at least 30 feet (10 meters) or more of wire between the electrical outlet and the electrical service panel.
- This device features internal protection that will disconnect the surge protective component at the end of its useful life, but will maintain power to the load – WHICH WILL BE UNPROTECTED. If you don't want your equipment at risk, follow the manufacturer's instructions for replacing the device.

LEGAL NOTICES

FCC STATEMENT

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.

ONE-YEAR LIMITED PRODUCT WARRANTY

See included warranty sheet, visit www.rocketfishproducts.com, or call 800-620-2790 for additional connected equipment and product warranty information or for customer service.

CONTACT ROCKETFISH:

For customer service, call 1-800-620-2790

www.rocketfishproducts.com

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