



QUICK SETUP GUIDE

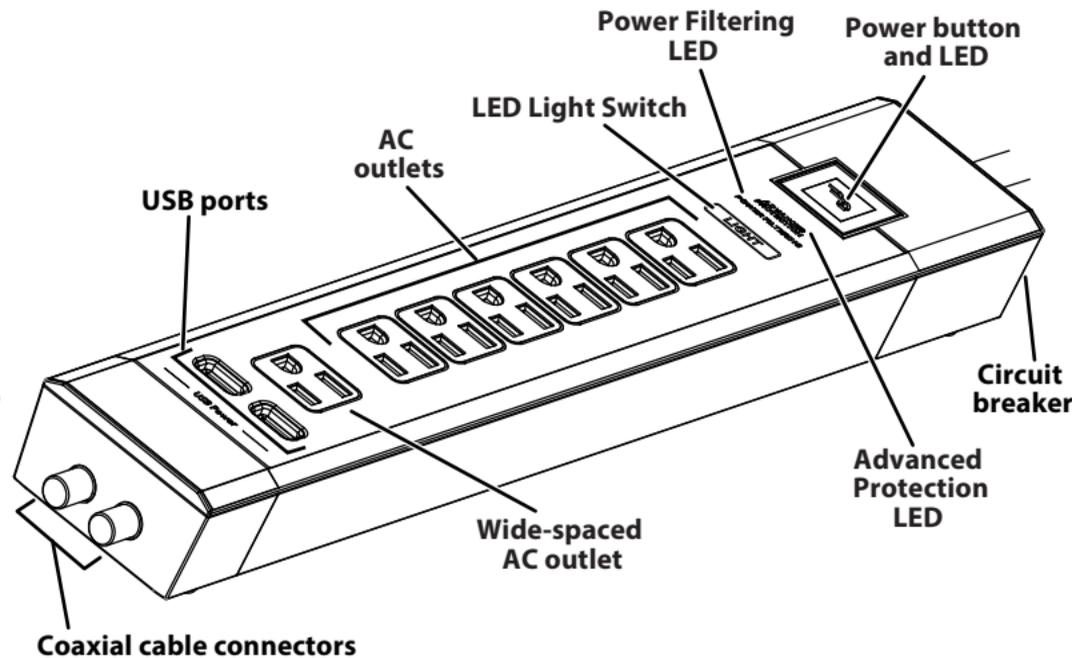
RF-HTS4218 / RF-HTS4218-C, 7-Outlet Power Center

PACKAGE CONTENTS

- Power Center
- USB Power Hub
- Extension Cables (2)
- Quick Setup Guide

FEATURES

- Advanced two-stage power filtration removes unwanted interference from incoming power to provide only clean, pure power to your sensitive electronic devices
- Switchable LED trace lighting on all USB ports and outlets for easy connection in dark spaces
- 2 on-board USB ports with 4.8A of current for high-speed charging of devices
- Sleek, modern design with brushed aluminum accents and a premium fabric-wrapped power cord to fit with modern electronics
- Advanced fireproof MOVs assure the best protection and safety during a surge event
- Status indicator lights for Power Protection and Power Filtration so you know your Power Center is working properly
- Wide-spaced outlet for larger plugs and power supplies
- Heavy-duty, low-profile plug for easy placement in tight places
- Wear-resistant, fabric-wrapped power cord
- Coax jacks for protecting cable/satellite/internet devices from power surges



Before using your new product, please read these instructions to prevent any damage.

SAFETY INFORMATION

- 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 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 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.

SPECIFICATIONS

Dimensions:	15.2 × 2.56 × 1.4 in. (38.6 × 6.5 × 3.8 cm)
Plug Style:	Low-profile right angle plug
Cord Length:	6 ft. Fabric Covered
Outlets-Total:	7 (1 Wide Spaced)
Surge Suppression:	4080 joules Maximum Surge Current: 120,000 amps Response Time: <1 nanosecond
Attenuation:	68 dB
EMI/RFI Filtration:	Level 1 (2-stage)
Indicators:	Advanced Protection, Power Filtration, LED Light Switch
Safety:	UL1363, UL1449, 3rd Edition UL1310, cUL
Environmental:	RoHS Compliant
Product Warranty:	3 Years
Connected Equipment Guarantee:	\$800,000

USING YOUR POWER CENTER

1 Plug the power center into a wall outlet. If the red LED on the power button does not light up, press the circuit breaker.

Notes:

- Connect the extension cables (if needed) to power cords or large power supplies.
- Connect all cables before turning on your power center. Turn off the power center when connecting or disconnecting cables.

2 If you need additional USB ports, plug the USB hub into the power center.

3 Plug your devices into the power center's outlets, USB ports, and data line jacks to protect to protect them from power surges.

4 If the Advanced Protection LED turns off, press the circuit breaker to reset your power center.

Note: If the Advanced Protection LED does not turn back on, your power center cannot absorb additional power surges or spikes. Replace your power center.

Using the backlights

- Press the LED Light Switch to turn the LEDs on or off. Advanced Protection and Power Filtering LEDs will always stay lit.
- Slide the switch on the USB power hub to turn the LEDs on or off.

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.

ICES-003:

This Class B digital apparatus complies with Canadian ICES-003



THREE-YEAR LIMITED WARRANTY

Visit www.rocketfishproducts.com for details.

CONTACT ROCKETFISH:

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

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