

PACKAGE CONTENTS

- 4-Port HDMI Switch
- Remote with preinstalled battery
- 6 ft. (1.83 m) USB-A to USB-C cable
- AC power adapter
- Double-sided tape (2)
- *Quick Setup Guide*

FEATURES

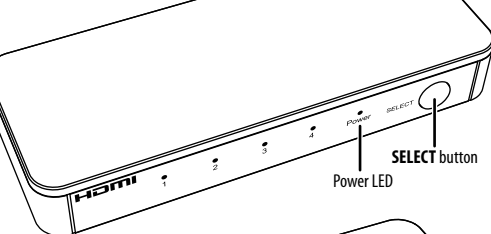
- Easily change inputs from the front panel or with the included remote
- Compatible with resolutions up to 8K at 60Hz
- Auto switch selectable for HDMI devices
- Rubber feet prevent scuffing your desk or table
- Mounting keyholes support flexible placement

HDMI SWITCH BASICS

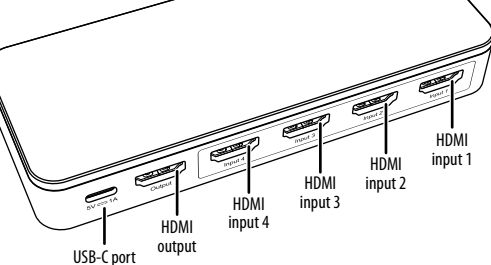
This Rocketfish HDMI Switch provides high definition video (up to 7680 × 4320 @ 60Hz) and digital audio from any one of the several sources. It allows you to connect up to four HDMI sources to a single display device, increasing the number of available sources for your HD TV. It is suitable for conference rooms, home theaters, games, and more.

OVERVIEW

Front



Back



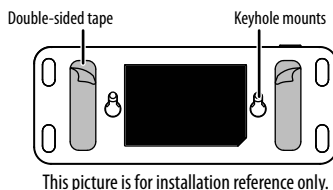
MOUNTING YOUR HDMI SWITCH

If desired, you can mount your HDMI switch to a wall or a flat surface:

Mount your HDMI switch to the wall using two 6 × 24 mm screws (not provided).

OR

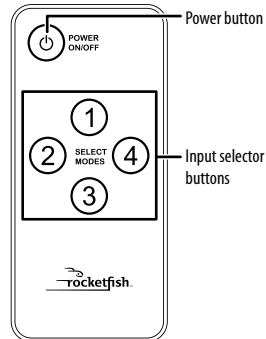
Secure your HDMI switch to a flat surface using the provided double-sided tape to prevent sliding.



SETTING UP YOUR REMOTE

Before first use, pull out the remote's plastic battery strip.

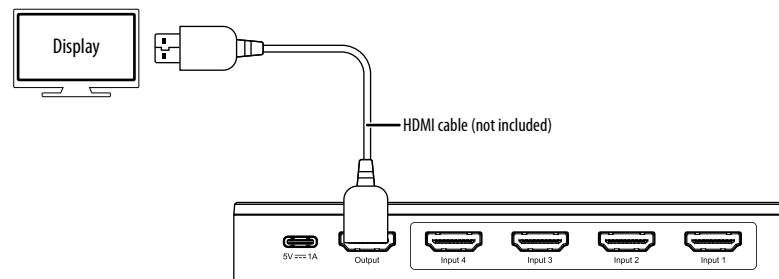
Remote



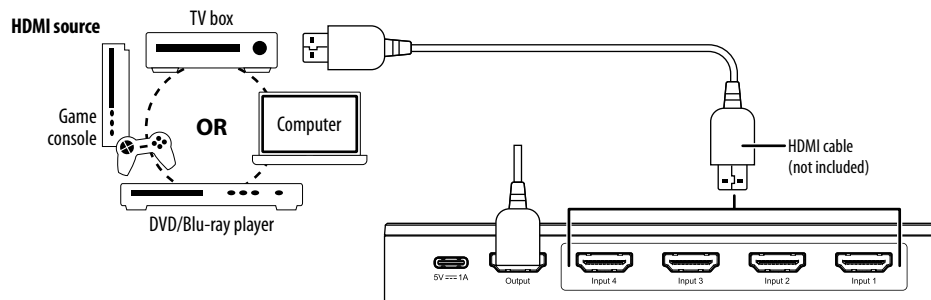
SETTING UP YOUR HDMI SWITCH

1 Connect the HDMI display device to the **Output** port on your switch with an HDMI cable.

Note: The actual output resolution is related to the host, display, cables, and your HDMI switch's configuration.



2 Connect your HDMI source device to the **Input 1**, **Input 2**, **Input 3**, or **Input 4** port on your HDMI switch with HDMI cables.

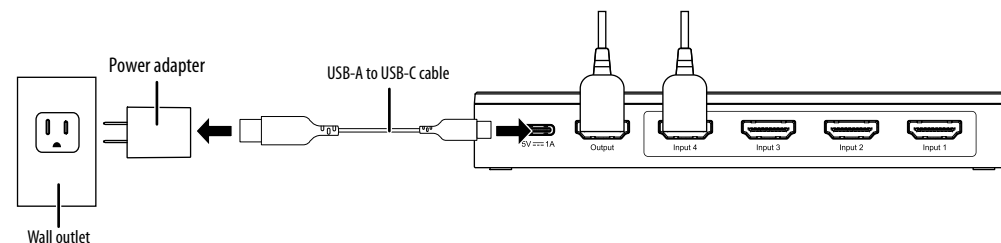


Notes:

- For 8K resolution, the input and output of the HDMI cables should be within 9.84 ft. (3 m) and use HDMI 2.1 cables.
- For 4K resolution, the input and output HDMI cables should be within 16.4 ft. (5 m) and use HDMI 2.0 cables.
- The actual output resolution is related to the host, display, cables, and your HDMI switch's configuration.

3 Connect the power adapter to the **5V=1A** (USB-C) port on your switch with the included USB-C cable. The power LED on the front turns red.

4 Plug the power adapter into a wall outlet.



USING YOUR HDMI SWITCH

- 1 Turn on the HDMI source device(s), then turn on the display. The power LED turns red when the power is connected.
- 2 Press the number on the remote control to select the HDMI source or click the **SELECT** button on your HDMI switch to switch HDMI sources.

Input LED

The indicator lights, labeled 1-4 on your HDMI switch, correspond to the **Input** ports 1 through 4. The input LED for each turns red showing that the HDMI source is connected.

USING THE AUTO SWITCH FUNCTION

The product supports two modes: auto switch on and auto switch off.

- In auto switch off mode (default), the remote can be used to switch freely between input ports 1-4, and the **SELECT** button can change between input ports 1-4 in a sequential loop. The switch will not automatically change to a later-connected input channel. Unplugging the current channel will not jump to the next connected channel, but the current channel will remain.
- In auto switch on mode, when one input port is connected, the output will automatically jump to the corresponding input port. When one input port is unplugged, it will automatically jump to the next connected input port.

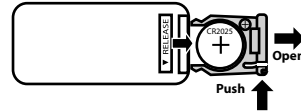
Turning auto switch mode on/off

Note: The remote cannot turn the auto switch function on or off.

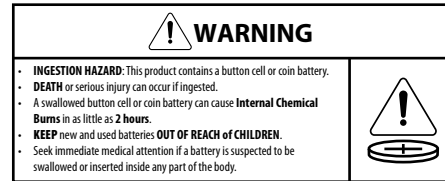
- 1 Press and hold **SELECT** (on the HDMI switch) for five seconds to turn off your HDMI switch.
- 2 Press and hold **SELECT** (on the HDMI switch) to turn the auto switch function on or off. If the auto switch function is on, all five LEDs remain on for two seconds. If the auto switch function is off, all five LEDs blink twice.

REPLACING THE REMOTE BATTERY

- 1 Push in the tab on the battery tray, then pull out the tray.



- 2 Remove the old battery. Insert a new CR2025 battery with the + facing up, then slide the tray closed.



CLEANING YOUR HDMI SWITCH

- Before cleaning, please make sure to unplug all connection plugs on your HDMI switch.
- Gently wipe the surface of your HDMI switch with a soft, dry microfiber cloth.
- Avoid using rough materials to prevent scratching the casing.
- Do not use liquid cleaning agents or touch the interfaces directly to avoid damage.

MAINTAINING YOUR HDMI SWITCH

- Regularly inspect your HDMI cables and USB cable for wear or damage and replace them promptly if there are any issues.
- Place your HDMI switch in a well-ventilated location to avoid high temperature environments and prevent heat from affecting performance.
- When not in use, store your HDMI switch in a dry, dust-free location.

SPECIFICATIONS

- **Dimension (HxWxD):** .79 × 4.8 × 2 in. (20 × 123 × 51 mm)
- **Weight:** 3.6 oz. (103 g)
- **Input/Output Connector:**
- **Input:** HDMI (4)
- **Output:** HDMI
- **HDMI Input (x4):**
- **Support (Max):** 7680 × 4320 at 60Hz per port
- **Support:** Dolby Vision, HLG, HDR10, HDR10+
- **Support HDCP:** 2.3/2.2/1.4
- **Support (Max):** 40Gbps bandwidth (10Gbps per lane)
- **Power Supply:**
- **USB-C:** 5V/1A
- **HDMI Output:**
- **Support (Max):** 7680 × 4320 at 60Hz
- **Support:** Dolby Vision, HLG, HDR10, HDR10+
- **Support HDCP:** 2.3/2.2/1.4
- **Support (Max):** 40Gbps bandwidth (10Gbps per lane)

Environmental:

- **Operating Temperature:** 32° ~ 95° F (0° ~ 35° C)
- **Storage Temperature:** 14° ~ 158 °F (-10° ~ 70 °C)
- **Operating Humidity:** 10% ~ 85% RH (no condensation)
- **Storage Humidity:** 5% ~ 90% RH (no condensation)

Power Requirement:

- **External Power Supply:** 5V/1A
- **Power Consumption (Max):** 3.2W

Accessory:

- **IR Remote:** 37.9kHz NEC Standard

TROUBLESHOOTING

I don't see a picture on the output display(s).

- Make sure that all cables are plugged in correctly.
- Make sure that the power adapter is connected and plugged in.
- Make sure that all devices (source and display) are plugged in and turned on.
- Make sure that no cables are damaged or severed.
- Long HDMI cables may cause signal loss. Try a different, shorter HDMI cable.

LEGAL NOTICES

FCC Statement

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 WARRANTY

Visit www.rocketfishproducts.com for details.

CONTACT ROCKETFISH

For customer support, call 1-800-620-2790
www.rocketfishproducts.com



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