

Package contents

- HDMI splitter
- AC power adapter
- *Quick Setup Guide*

You will need:

- High-speed HDMI cables, such as Rocketfish, available in 6' - 24' lengths.

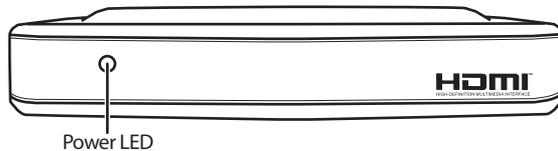
Features

- Sends HDMI A/V signals from a single source, such as a Blu-ray/DVD player or set-top box to two destinations, such as a TV and A/V receiver
- Supports full 1080p video resolution
- Supports 3D video
- Compatible with most TV and PC monitor video resolutions
- Gold-plated connectors for maximum signal transfer and corrosion resistance
- Supports HDMI CEC commands for remote control functionality

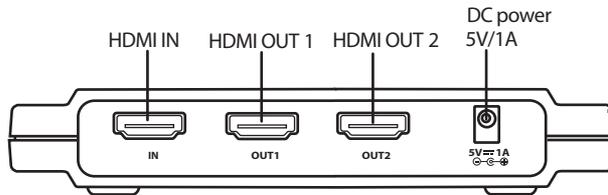
HDMI splitter basics

This Rocketfish two-way HDMI splitter will send HDMI audio and video signals from a single source, such as a Blu-ray/DVD player or cable/satellite box, to two destinations, such as a TV and A/V receiver. It is ideal for sending audio signals from a 3D Blu-ray player to an A/V receiver that does not support 3D video pass-through, and a 3D TV.

Front



Back



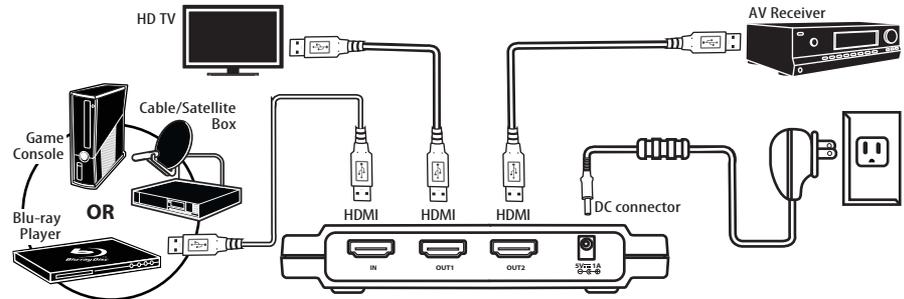
NOTE: If you want to watch 3D sources, make sure that your TV or projector supports the same HDMI 3D video format as your sources. A 3D image cannot be delivered to a TV or projector that does not support 3D video formats. You also need to use HDMI cables that are compatible with 3D video, such as Rocketfish high-speed HDMI cables.

Setting up your HDMI splitter

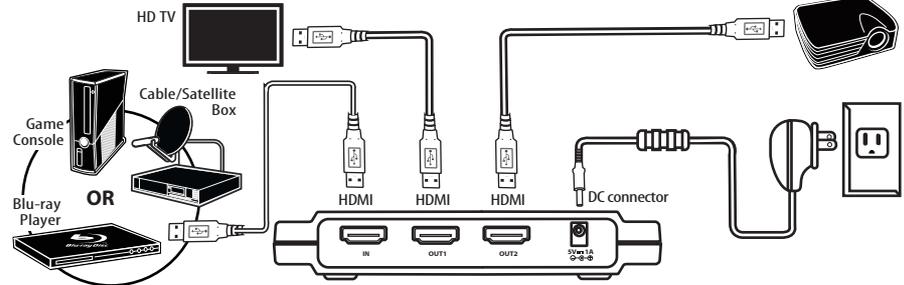
- 1 Connect one end of a high-speed HDMI cable (not included) to your video source and the other end to the **IN** port on the HDMI splitter.
- 2 Connect one end of another high-speed HDMI cable to your HDMI splitter's **OUT 1** port, then connect the other end of the HDMI cable to the **IN** port of a destination component, such as an A/V receiver, projector, or HDTV.*
- 3 Connect one end of another high-speed HDMI cable to your HDMI splitter's **OUT 2** port, then connect the other end of the HDMI cable to the **IN** port of another destination component, such as an A/V receiver, projector, or HDTV.
- 4 Connect the included AC adapter to the DC jack on the HDMI splitter and a standard 110/120V AC outlet. The LED indicator lights green. Turn on all connected devices and operate.

*When connecting one source device to two displays, make sure the display with the lowest resolution capability is connected to **OUT 1** on the splitter. When connecting one source device to one display and an A/V receiver, make sure the display is connected to **OUT 1** on the splitter. The splitter recognizes the EDID (extended display identification data) from the display connected to OUT 1.

Connecting 1 component to AV receiver and display



Connecting 1 component to 2 displays



Troubleshooting	
Symptom	Possible solution
LED is not on or lit	<ol style="list-style-type: none"> 1 Make sure that the HDMI splitter's power adapter is plugged in.
No video and/or audio	<ol style="list-style-type: none"> 1 When connecting one source device to a display and AVR, make sure the display is connected to OUT 1 and the AVR is connected to OUT 2. 2 When connecting one source device to two displays, make sure that the destination component with the lowest resolution is connected to the OUT 1 port to make sure video is displayed. The splitter uses the resolution, timing information, and audio formats of the destination component with the lowest resolution for both destination components. 3 Make sure that the audio and video formats of the content being used (such as Blu-ray disc) are supported by all connected devices. 4 Make sure that your destination components (such as TV and A/V) receiver are set to the HDMI inputs with which the splitter's HDMI outputs are connected. 5 Make sure that you are using high-speed HDMI cables for all connections. 6 Unplug the HDMI splitter's AC power adapter, then plug it back in again.
Video has some noise	<ol style="list-style-type: none"> 1 Make sure that you are using high-speed HDMI cables for all connections. 2 Make sure that the TV's video resolution supports the video source's output resolution. 3 Make sure that the destination component with the lowest resolution is connected to the OUT 1 port to make sure video is displayed. The splitter uses the resolution, timing information, and audio formats of the destination component with the lowest resolution for both components.
When one device destination is turned off, the other loses signal.	<ol style="list-style-type: none"> 1 If you prefer the option of turning off individual devices independent of one another, make sure the CEC function is disabled on all the connected devices. See the user guide supplied by the device manufacturer for more information about CEC commands.

Specifications	
HDMI version	1.4A
Video amplifier bandwidth	225MHz / 6.75 Gbps
Resolutions supported	480i to 1080p from source device
Vertical frequency range	25Hz to 60Hz
HDMI input connector	HDMI Type A (1)
HDMI output connector	HDMI Type A (2)
HDMI HDCP compliant	Pass HDCP data between source and monitor
Power	5 VDC / 1000 mA (5 W max)
Dimensions	5.19 × 3.39 × 0.98 in. (130 × 86 × 25 mm)
Shipping weight	.82 lb. (.372 kg)

One-year limited warranty

Visit www.rocketfishproducts.com for details.

Contact Rocketfish:

For customer service call 1-800-620-2790

www.rocketfishproducts.com

Distributed by Best Buy Purchasing, LLC

7601 Penn Avenue South, Richfield, MN 55423-3645 USA

© 2012 BBY Solutions, Inc., All Rights Reserved. ROCKETFISH is a trademark of BBY Solutions, Inc.

All other products and brand names are trademarks of their respective owners.