

ST122HDMILE

2-Port HDMI Video Splitter with Audio
- USB Powered

StarTech.com

Hard-to-find made easy

Installation Guide

Packaging Contents

- 1 x HDMI Splitter
- 1 x 24in USB to DC Power Cable
- 1 x Installation Guide

System Requirements

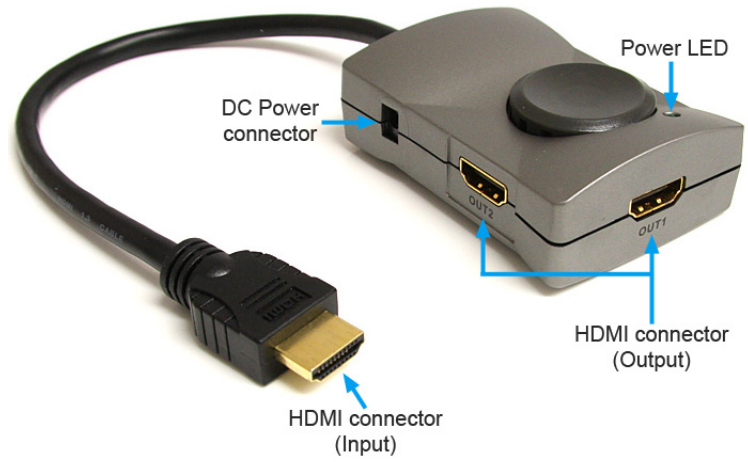
- HDMI enabled display devices (i.e. monitor, projector, HDTV, etc.)
- HDMI enabled video source (i.e. computer, Blu-Ray player, PVR/DVR, etc.)
- Available USB port

Installation

1. Make sure all displays and the video source device are turned off before installing.
2. Connect an HDMI cable (not included) from each of the video display devices (e.g. monitor, HDTV, etc) to the numbered output HDMI connectors on the video splitter.

NOTE: Port 1 (OUT1) is the primary output so EDID information will be taken from there. The capabilities of the display on Port 1 will be applied to all other ports so be careful not to exceed the capabilities of the other displays.

3. Connect the integrated HDMI cable from the video splitter to the video source device (e.g. computer, PVR/DVR, etc). If the cable is too short, an extension cable may be used.
4. Connect the included USB to power adapter cable from the video splitter to an available USB port on the video source device.
5. Turn on the display devices, followed by the video source. The video output should be displayed on all connected display devices.



Cascade Operation

The ST122HDMILE HDMI splitter can be cascaded/daisy-chained with almost any other additional HDMI video splitters for expanded capabilities, such as more ports and reaching greater distances.

1. Make sure all displays and the video source device are turned off before installing.
2. Connect the inputs of the second level HDMI splitters to the "OUT1" and "OUT2" connectors on the ST122HDMILE. If only connecting a single HDMI splitter, make sure it is connected to "OUT1".
3. Connect each of the video display devices (e.g. monitor, HDTV, etc) to the output HDMI connectors on each of the video splitters.
4. Power on the HDMI Video splitters, starting with the ST122HDMILE, and then moving down the chain.
5. Turn on the display devices, followed by the video source. The video output should be displayed on all connected display devices.

NOTE: The more levels of HDMI splitters that are cascaded, the greater the chances of the signal quality becoming degraded.

Specifications

Number of Ports	2
Video Signal	High Speed HDMI (1.3)
Connectors	2 x HDMI type A female (Output) 1 x HDMI type A male (Input) 1 x DC Power
LEDs	1 x Power LED
Maximum Video Resolution	1080p
Maximum Cable Distance	15 m
Audio Support	Yes
HDCP Support	Yes
DDC Support	Yes
Enclosure Material	Plastic
Power Adapter	USB powered
Operating Temperature	0°C ~ 70°C (32°F ~ 158°F)
Storage Temperature	-20°C ~ 85°C (-4°F ~ 185°F)
Humidity	0% ~ 95% RH
Dimensions	85.5mm x 52.7mm x 20.3mm
Weight	120g

FCC Compliance 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.

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