

avedio links
HDMI
Splitter 1
in 2 Out



avedio links HDMI Splitter 1 in 2 Out User Manual

[Home](#) » [avedio links](#) » avedio links HDMI Splitter 1 in 2 Out User Manual 

Contents

- 1 [avedio links HDMI Splitter 1 in 2 Out](#)
- 2 [Introduction](#)
- 3 [Specifications](#)
- 4 [Connection diagram](#)
- 5 [Interface diagram](#)
- 6 [Package Contents](#)
- 7 [Trouble Shooting Tips](#)
- 8 [Documents / Resources](#)
 - 8.1 [References](#)

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Introduction

The Full 3D 1X2 HDMI Splitter distributes 1 HDMI source to 2 HDMI Displays Simultaneously, 3D Compatible. The Splitter allows 1 HDMI device to be split easily to 2 HDMI Outputs which support Monitors or Projectors at the same time. The Splitter can also be placed at the end of an HDMI Cable to regenerate the HDMI signal.

NOTE: This product does not extend monitors, only to duplicate. Each screen will show the same pictures.

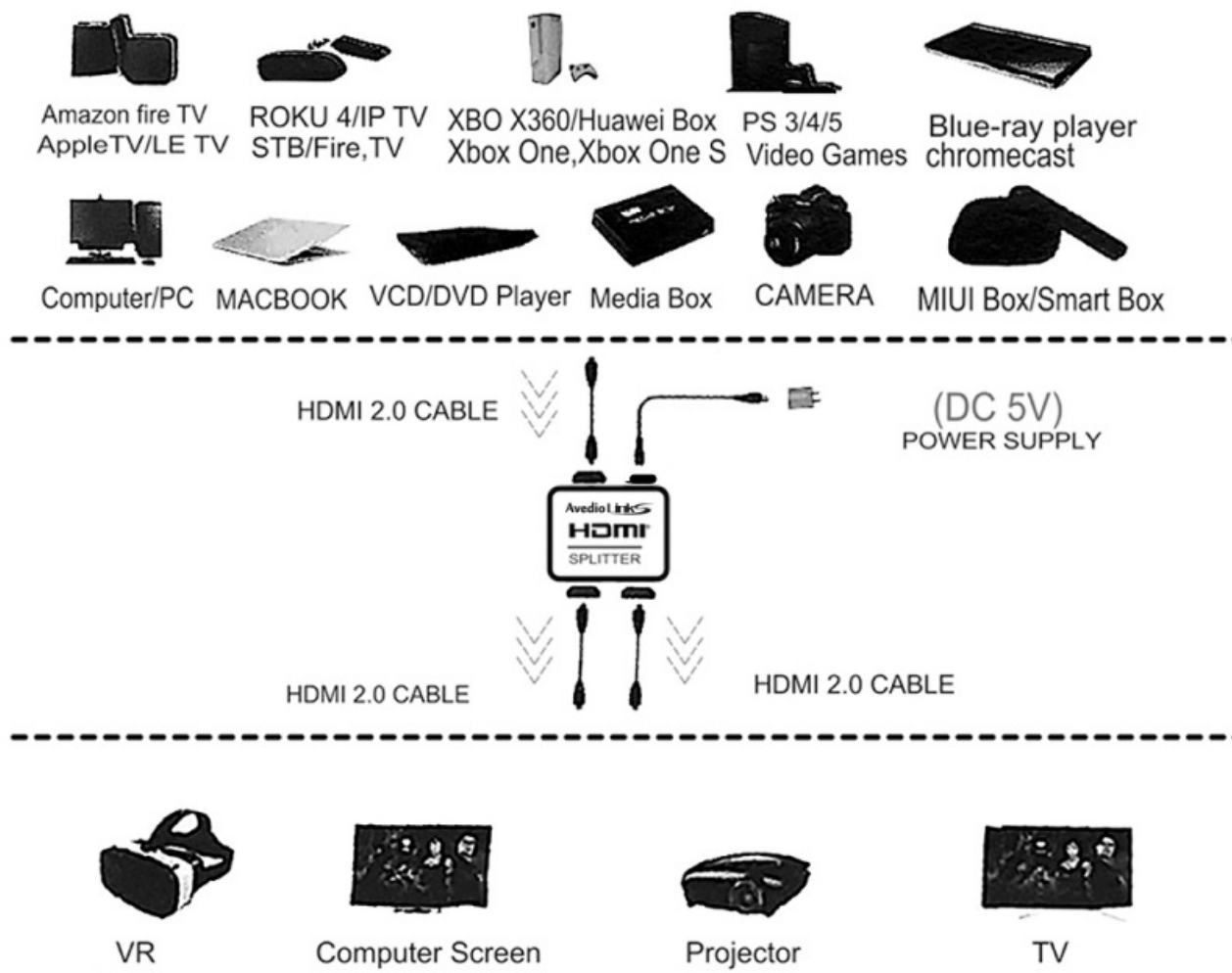
Specifications

- Support Signal Amplify
- Support Deep Color 36bit
- Support Blue-Ray 24/50/ 60FPS/HD-DVD/xvYCC
- HDMI Resolution:UP to 3840X2160 4K/30HZ 1080P/60HZ

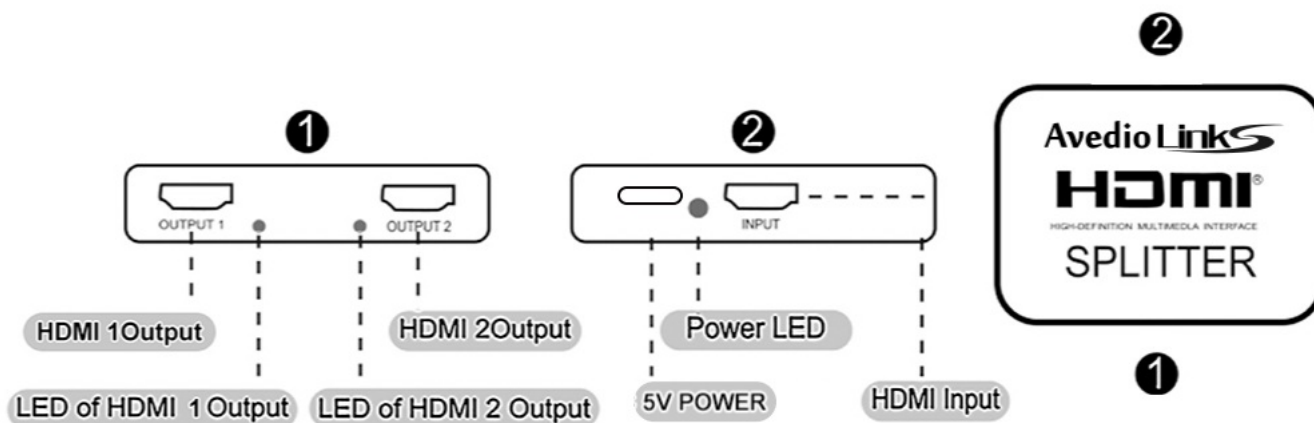
Note:

1. When you use the Splitter, your output device appears a black image, blue screen or blurred pictures, etc.
Please change to a standard 2.0 HDMI cable and connect the USB port, to make sure sufficient power supply.
2. HDMI cable support max length 49FT standard for AWG22{19+1}
3. HDMI Splitter 1×2 not support ARC function

Connection diagram



Interface diagram



For stable AV signal Power source:

DC5V Splitter will come with a USB power cable. Please plug the cable before using the Splitter. when the input source and output displays are connected and turned on, the corresponding LED will light.

Package Contents

- 1x HDMI Splitter 1 in 2 out

- 1 x High-Speed HDMI Cable
- 1x Power Cable
- 1 x User Manual
- 1x One Year Warranty

Trouble Shooting Tips

- **Q: Audio output failure. How to set?**

- A: If connected the laptop on splitter, but no sound, please try to process as: Setting ->system(display, audio , notification, power) – audio – choose output the audio device; If connected the other device like DVD player, please try to set the audio format of the input source to PCM mode.

- **Q: If the maximum resolution of the two displays supported is not the same, what resolution be displayed?**

- A: It will display the lower resolution, and it can not support 4K and 1080P display at the same time.

- **Q: The screen always flickers, and the signal cuts in and off, What should I do?**

- A: Firstly, suggest connect power adapter to supply enough power; Secondly suggest use HDMI 2.0 AWG 26 or above version HDMI cable, the length not exceed 3m/9.8feet.

- **Q: Only one screen is working properly. How to set?**

- A: This may be because the resolution of the two monitors is inconsistent, recommended to adjust the resolution of the input source to the lowest monitor's resolution.


- **Q: This HDMI Splitter not working; no any signal. How to set?**

1. A: Check if the power indicator is on. If no, reinsert the power adapter or replace it with a new 5V/1 A power adapter.
2. Check if the device is correctly connected. The input device is connected to the input port, and the display device is connected to the output port
3. Set the resolution of the input source to 1080p, and replace the HDMI 2.0 AWG26 cable. The cable length shall not exceed 3m
4. if the signal source is a computer, check the computer display Settings to see if the external monitor is recognized. If recognized, set to mirror the main display, do not choose to disconnect the display connection.

- **Q:Why is there a purple picture?**

- A: This is because the Dolby Horizon is turned on, and it is recommended to turn off the Dolby Horizon of the input source.

Documents / Resources

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References

- [User Manual](#)

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