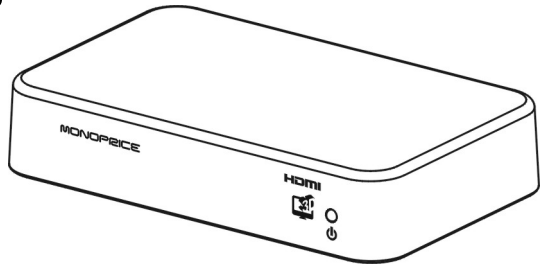


MONOPRICE® Splitter incorporates HDMI® technology

1 input 2 outputs

3D Support
4K Support



PID 10249

INTRODUCTION

Congratulations on your purchase of this Monoprice 1x2 HDMI Splitter! With this splitter you can distribute the video from a single HDMI source device to two displays. The built-in amplifier and equalizer circuitry allows for the use of longer than normal HDMI cable runs, so you can set up the second display on the other side of your home, if you want.

This splitter provides up to 10.2Gbps data throughput and includes support for High Speed HDMI features, including 3D video and the advanced 4K cinema display resolution. It also supports uncompressed LPCM audio and compressed high-definition audio, including Dolby TrueHD and DTS-HD Master Audio.

FEATURES AND CONTENTS

For the best performance of this HDMI splitter box, please read this manual carefully and keep it for further information.

Features:

- Support for all HDMI 3D video modes

Frame packing	Side-by-Side (Half)	Top-and-Bottom
1920x1080p@23.98/24Hz	1920x1080i@59.94/60Hz	1920x1080p@23.98/24Hz
1280x720p@59.94/60Hz	1920x1080i@50Hz	1280x720p@59.94/60Hz
1280x720p@50Hz		1280x720p@50Hz

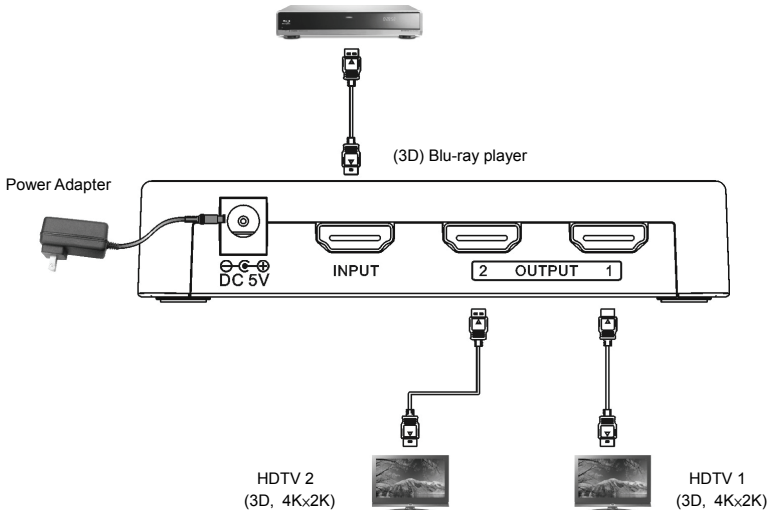
- Full support for the HDMI 4K resolutions (3840x2160 pixels)
- 25 ~ 340 MHz per channel pixel clock rate
- Supports high-definition audio, including DTS-HD Master Audio and Dolby TrueHD
- Supports HDCP compliant devices
- Gold plated connectors for smooth, corrosion free connections
- Amplifier and Equalizer functions enable longer HDMI cable runs

Package Contents:

- HDMI splitter main unit
- DC 5V power adapter
- User's manual

CONNECTION DIAGRAM

The following illustration shows a typical connection using this HDMI splitter, a Blu-ray drive source, and two displays.



CONNECTION AND OPERATION

1. Using a High Speed HDMI cable (not included), plug one end into the output of your blu-ray player (or other video source device). Plug the other end into the **INPUT** port on the back of the splitter.
2. Using a High Speed HDMI cable (not included), plug one end into the input on your first display. Plug the other end into the **OUTPUT 1** port on the back of the splitter.
3. Using a High Speed HDMI cable (not included), plug one end into the input on your second display. Plug the other end into the **OUTPUT 2** port on the back of the splitter.
4. Plug the DC connector on the power adapter into the **DC 5V** input port on the back of the splitter. Plug the power adapter into a nearby power outlet.
5. Power on your source device and the two displays. Content played on the source device should be seen on both displays.

*Note: The splitter's EDID display detection function operates on the display connected to **OUTPUT 1**. If you have two displays with different capabilities, such as one that has a maximum resolution of 720p and another capable of 1080p, you should connect the **least** capable display to **OUTPUT 1**. This ensures that the source device chooses video settings that can be shown on both displays.*

NOTICE

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