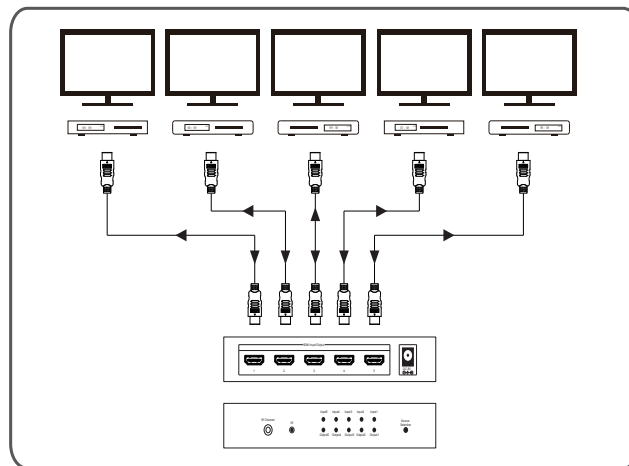


INSTALLATION

- Connect HDMI input/output port to the signal source equipment or display with a single HDMI A Male to A Male cable, input and output signal can be transmitted through this single HDMI cable. When hook up a source device such as DVD, HD Easybox will identify the input signal and the input indicator will illuminate accordingly; when connect to display, HD Easybox will identify the output signal and the output indicator will light up.
- When used with custom wall plate (sold separately), you can hook up source and display to HD Easybox through a single HDMI cable. This will enable you to control the devices freely without resetting up the connection.
- Plug the 8VDC power supply into the unit and connect the adaptor to AC outlet.

CONNECTION DIAGRAM



HD Easybox™

User Manual

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

INTRODUCTION

This innovative HD Easybox offers a simple solution to replace all HDMI splitters and switches you are using. It can distribute HDMI signal bi-directionally as each interface on the unit combines input and output function. You only need to run one HDMI cable instead of two as other devices for installation, the input and output signal can pass through bi-directionally through this cable without any signal loss. This enables you a clean and tidy set up with less money!

The HD Easybox is ideal for multi room applications such as home theater, conference room presentation, school and corporate training environments etc.

FEATURES

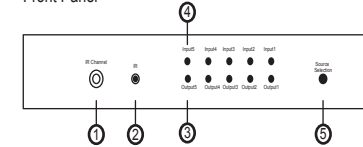
- HDMI, HDCP 2.0 and DVI compliant
- Support full 3D pass-through
- Support high resolution up to 1080P
- Super IR control system

SPECIFICATION

Jack	5 x HDMI Female port, 1xIR Channel
Bandwidth	10.2Gbps
Output Resolution	480i~1080P@50/60,1080P@24/50/60, VGA~UXGA
Operating Temperature	-15 C~55 C
Storage Temperature	
Humidity	5 ~ 90% Non-condensing
Deep Color	36bit
Power Supply	DC 8V

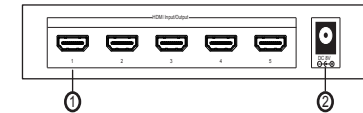
PANEL DESCRIPTION

Front Panel



- ① IR CHANNEL
- ② IR EYE
- ③ INPUT INDICATOR
- ④ OUTPUT INDICATOR
- ⑤ SOURCE SELECTION BUTTON

Rear Panel



- 1 HDMI INPUT/OUTPUT
- 2 POWER SUPPLY INPUT