

**Dear Valued Customer**

(JUST WANTED YOU TO KNOW)

**WE REALLY  
APPRECIATE  
YOUR PURCHASE**

***~thank you~***

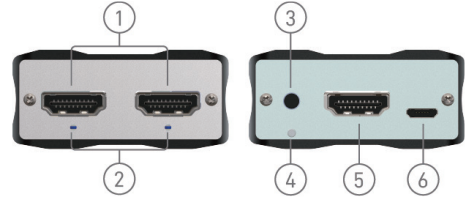
## Features

- HDMI 2.0 Support 4K@60Hz YUV4:4:4 Bandwidth up to 18Gbps
- Support HDCP2.2/ HDCP1.4
- Build-in 4 switchable EDID
- Support HDR10, Dolby vision & Dolby Atmos via learning EDID
- Support PCM and digital 7.1ch audio

## Package contents

- 1x2 HDMI 2.0 4K HDR Splitter with EDID
- Power adapter DC 5V/1A
- Quick Start Guide

## Layout



- 1. HDMI OUT 1&2:** connect to HDMI display
- 2. Signal LED:** Output 1&2 signal indicator
- 3. EDID Button:** switch EDID mode
- 4. EDID mode indicator:**
- 5. HDMI IN:** connect to HDMI source
- 6. Micro USB:** connect to power adapter 5V/1A

## EDID mode indicator

### [Red]

4K@60 – 8/10/12 bit 3D HDR & 7.1 ch audio

### [Blue]

4K@60 – 8/10/12 bit 3D HDR & 2 ch audio

### [Green]

Auto EDID analysis learning mode

Use minimal resolution

### [Yellow]

EDID learning mode

Learning from output1

## Notes\*

1. Signal LED light on when the device is connected to source & display.
2. Automatic EDID learning will detect all the connected HDMI equipped monitors and analyze all the content of EDID with minimal resolution support.
3. On auto EDID analysis learning and EDID learning mode, please power cycle to refresh EDID when you add or remove any display to output.
4. The priority of EDID learning is output 1

## Support

For more info or tech support

<http://www.siig.com/support>



## 1x2 HDMI 2.0 4K HDR Splitter with EDID

### Quick Start Guide

