## 1x2 HDMI Splitter 4K@60Hz 4:4:4

### **#HSP0102A1U**

This 1x2 HDMI splitter distributes one Ultra HD A/V source to two Ultra HD displays simultaneously without loss of quality. Compliant with HDCP 2.2, support resolution up to 4K@60Hz 4:4:4. With smart EDID management, let the source device sends suitable A/V contents to the variable displays. Support pass through LPCM 7.1, Dolby®TrueHD, Dolby Digital® Plus, and DTS-HD® Master Audio™.

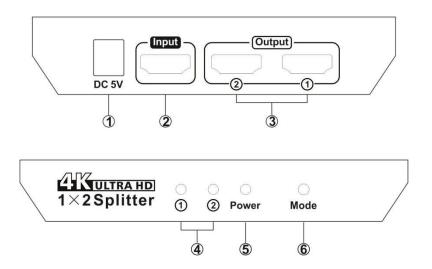
#### Features:

- Distributes one Ultra HD A/V source to 2 Ultra HD displays
- HDCP 2.2 compliant
- Support resolution up to Ultra HD 4K@60Hz 4:4:4
- Available to display 1080P@60Hz and 3840\*2160@60Hz 4:4:4 for different resolution monitors at the same time
- Support up to 36 bit/pixel Deep Color
- Support LPCM 7.1, Dolby® TrueHD, Dolby Digital® Plus, and DTS-HD® Master Audio™
- Support smart EDID management, compatible with most of the HDMI source and displays
- Support HDR 10 and Dolby Vision

#### **Packing List:**

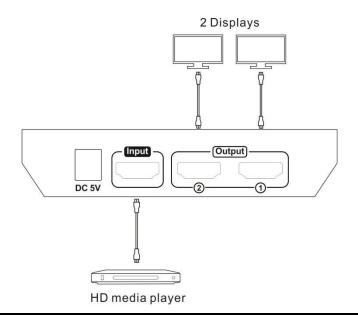
- 1 \* HDMI Splitter 1x2
- 1 \* DC 5V Power Adapter
- 1 \* User manual

## **Panel Description:**



ID	Name	Description
1	DC 5V	DC 5V power supply
2	HDMI input	Connect to HDMI source
3	HDMI output	Connect to HD display
4	HDMI output status	LEDs will be lit if the output connect to displays
5	Power status	Indicate if power supply is available
6	EDID mode adjust	1) Only LED 1 is blinking: Low resolution display is priority
		2)Only LED 2 is blinking: Compliant with 4K and 1080P
		displays
		3) LED 1 and LED 2 are blinking: Output 1 is priority

## **Connection Diagram**



# Specification:

HSP0102A1U	1x2 HDMI Splitter 4K@60Hz		
Functionality:			
Smart EDID	Yes		
Technical:			
Resolution	Up to 3840*2160@60Hz 4:4:4		
HDCP version	2.2		
Data rate	18 Gbps		
Input	1 * HDMI Type A		
Output	2 * HDMI Type A		
ESD protection	Human body model - ±8KV (Air-gap discharge)		
Mechanical			
Chasing material	Aluminum Alloy		
Product dimensions	122(L) x 54 (W) x 24 (H) mm		
Item weight	200g		
Power supply	DC 5V		
Operating/storage temperature	0 to 70 degree/-40 to 85 degree		
Operating humidity	10 to 90% RH		

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