

HDMI Splitter HYU-CC-SP14001



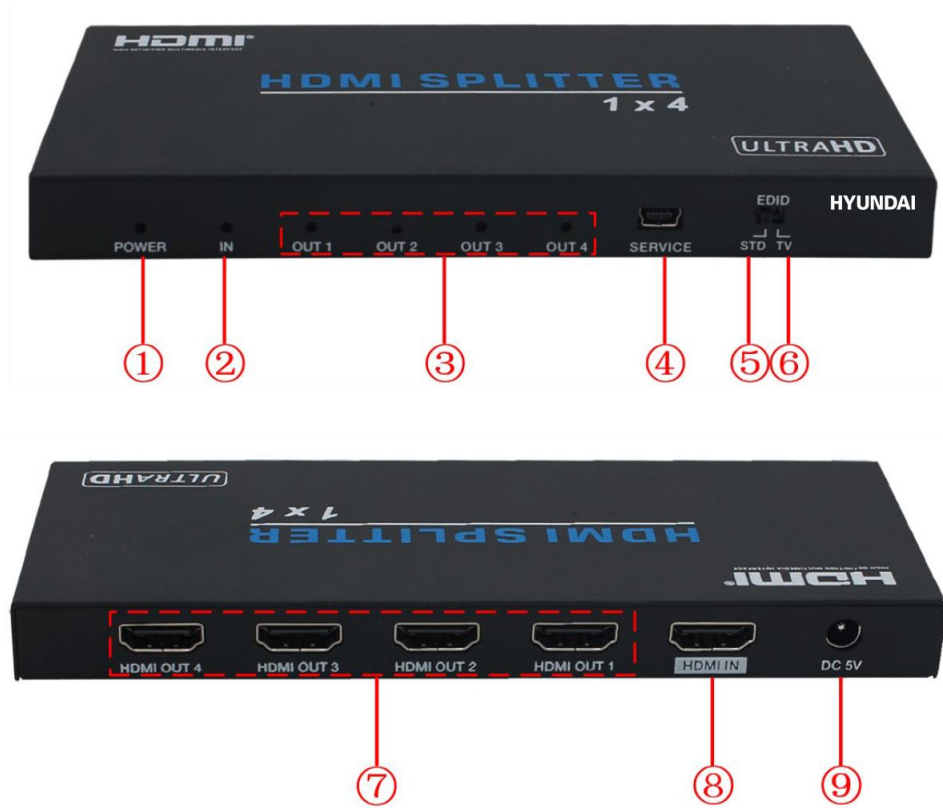
Key Features

- Supports HDR, and Dolby Vision
- Supports EDID
- Supports 18Gbps bandwidth and other latest HDMI standards
- Supports HDMI 2.0b and HDCP 2.2
- YCbCr 4:4:4 input and output images
- 4K2K@60Hz input resolution
- 4K2K@60Hz output resolution
- Supports high resolution VESA mode video format up to QSXGA@60Hz
- Reasonable design, efficient installation

Specifications

Model	HYU-CC-SP14001
Parameters	
HDMI	HDMI 2.0b
HDCP	HDCP 2.2
Video bandwidth	18Gbps
Video resolution	4K2K@24/30/60Hz 480i ~ 1080p50/60Hz
Colour space	RGB, YCbCr 4:4:4, YCbCr 4:2:2, YCbCr 4:2:0
Colour depth	8/10/12-bit
HDMI audio format	LPCM 7.1CH, Dolby True HD, and DTS-HD Master
ESD protection	±8kV (air discharge), ±4kV (contact discharge)
Connection	
Input	HDMI × 1
Output	HDMI × 4
Body	
Case	Metal
Color	Black
Dimensions (W × D × H)	163 x 63 x 16mm
Weight	260g
Power supply	Input: AC 100V to 240V 50/60H
Power consumption (maximum)	2W
Operating temperature	0°C to 40°C
Model	
Operating humidity	20% to 90% RH (non-condensing)
Storage temperature	-20°C to 60°C

Front/Back panel



No	Name	Function
1	Power LED	The blue LED is lit when power is connected
2	IN LED	The blue LED is lit when HDMI IN is connected to an active video source
3	OUT LED (1 ~ 4)	The blue LED is lit when HDMI OUT is connected to an active display device
4	Service	Used for firmware upgrade
5	EDID STD	All HDMI OUT interfaces output video at 1080P@60Hz
6	EDID TV	The splitter copies the EDID of HDMI OUT 1 to all the other output interfaces. If EDID is not available in HDMI OUT 1, the splitter outputs video at 1080P@60Hz
7	HDMI OUT (1 ~ 4)	HDMI output interfaces 1 to 4
8	HDMI IN	HDMI input
9	DC 5V	5V DC power output, 1A