TECHNICAL SPECIFICATION DH14-200





Description: This 18Gbps HDMI Splitter transmits ultra-high definition video and audio up to 2160p@60Hz (4K - 18G) to four synchronous outputs, while also providing built-in signal equalization and EDID control.

Why This Cable? This HDMI splitter is used to split an ultra-high definition video signal up to 2160p@60Hz (4K - 18G) to four HDMI outputs. An example use would be to input one Blu-ray player video signal out to four monitors/displays.

Key Features

- HDMI 2.0, HDCP 2.2 / HDCP 1.4
- Resolutions Up To 2160p@60Hz (4K 18G)
- VESA format up to QSXGA60Hz
- Audio up to 7.1 channels of High Definition audio pass through (LPCM, Dolby TrueHD, and DTS-HD Master Audio).
- Built-in equalizer, retiming and driver
- Smart EDID control
- Compact design for an easy and flexible installation
- Comes with (1) splitter, (1) 5V/1A power adapter & (1) user manual

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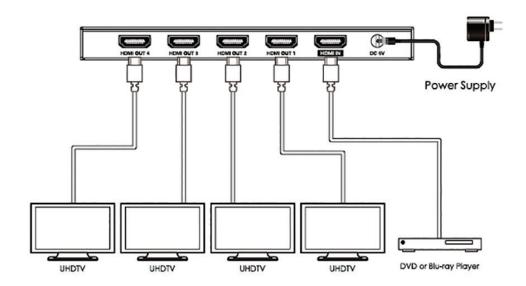
HDMI 2.0 Splitter, 1X4, 18Gbps

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Technical Specifications

Video Bandwidth:	
Output Ports:	4×HDMI Type A[19 pin female]
Video Resolution:	4k2k@60Hz
ESD Protection:	Human body model — ±8kV (air-gap discharge) & ±4kV (contact discharge)
Mechanical	
Housing:	Metal Enclosure
Color:	Black
Dimensions:	
Weight:	
Power Supply input:	
Power Supply Output:	DC 5V/1A (US/EU standards, CE/FCC/UL certified)
Power Consumption:	
Operation Temperature:	
Storage Temperature:	-4 - 140°F / -20 - 60°C
Relative Humidity:	20 - 90% RH (no condensation)



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