

DIGITUS® Ultra Slim HDMI Splitter, 1x2, 4K / 60 Hz

DS-45322

EAN 4016032465058



Ultra Slim HDMI Splitter, 1x2, 4K/60Hz HDR, HDCP 2.2, 18 Gbps, Micro USB powered

The DIGITUS® high-performance HDMI Splitter splits your HDMI device's audio and video signals on two screens, TVs or projectors with a resolution of UHD 4K / 60 Hz. No more tedious reconnecting your cables. Additionally, HDR, HDCP 2.2 and 3D are supported - also a total width of 18 Gbps for fluent playback in excellent quality. The HDMI® splitter can be supplied via an existing USB port located on the TV device or, alternatively, via a USB charging adapter using electricity. You can cascade several splitters up to 8 levels.

Splits one HDMI signal on two displays - supports UHD 4K / 60 Hz with HDR

- Supports HDMI® resolutions of up to 4K / 60 Hz (4096 x 2160p)
- Data transfer rate: 18 Gbps (6 Gbps per channel)
- Supports: RGB 4:4:4 / YCbCr 4:4:4 / YCbCr 4:2:2 / YCbCr 4:2:0
- Supports 36bit Deep Color (12 Gbps per channel)
- Supports HDCP 2.2 / 1.4
- Supports: 3D
- Supports: HDR (High Dynamic Range)
- Supports cascading of up to 8 splitters

- Operating temperature: 0°C ~ 45°C
- Operating humidity: 10% - 85% RH (non-condensing)
- Power consumption: 2 W (5 V / 0.4 A)
- ESD protection: +/- 8 kV air insulation discharge, +/- 4 kV contact discharge
- Housing: Metal
- Color: Black
- Weight: 60 g
- Dimensions: L 8.3 x W 4 x H 0.9 cm

Attributes

- HDTV Standard: Ultra HD 4K
- Number of ports: 2
- Resolution max.: 4096 x 2160 Pixel, 60Hz
- Signal input: HDMI
- Signal output: HDMI
- Video connection ports: HDMI

Package contents

- Ultra Slim HDMI Splitter, 1x2, 4K / 60 Hz
- USB A on Micro USB connection cable (power supply)
- User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	6.00	32.00	52.00	17.50	29,120.00
Packaging Unit Inside	1	0.30	11.00	15.00	2.50	412.50
Packaging Unit Single	1	0.30	11.00	15.00	2.50	412.50
Net single without Packaging	0	0.06	4.00	8.30	0.90	29.88

More images:

