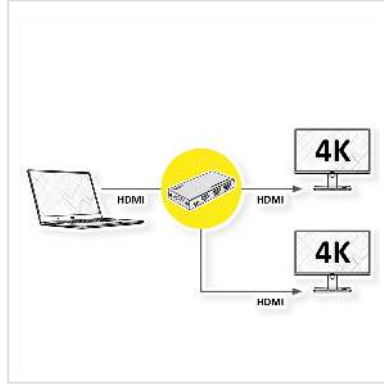


# VALUE HDMI Splitter, 1x2, 4K60Hz

<b>Product No.</b>	14.99.3583
<b>Manufacturer</b>	VALUE
<b>Manufacturer No.</b>	14.99.3583
<b>EAN (single piece)</b>	7630049633292



**This 4K@60Hz HDMI Splitter1x2 allows you to share two HDMI displays or projectors with an HDMI-enabled audio/video source device. It is backwards compatible with previous HDMI revisions and therefore also supports HDMI devices with 1080p / 720p video resolution. It has three different EDID modes: Auto/Copy/Downscaler.**

- Duplicates a HDMI video signal to two HDMI video signals with a resolution of up to 4K@60Hz
- Connectors: 1 HDMI Input (e.g. DVD-player) and 2 HDMI outputs
- Supports max. 3840 x 2160 @60Hz
- Plug & play, easy to install and simple to operate
- No software installation required

**High resolution up to 4K@60Hz YUV 4:4:4 and full 3D video format**

**HDCP 2.2 and HDCP 1.4 / High Dynamic Range (HDR) video.**

**600MHz/6Gbps per channel (18Gbps all channels) bandwidth / 12bit per channel (36bit all channels) deep color.**

**Uncompressed audio such as LPCM.**

**Compressed audio such as DTS, Dolby Digital (including DTS-HD Master Audio™ and Dolby Tru**

3 different EDID modes - Auto/Copy/Downscaler.

### 1. Normal Auto EDID Mode:

Retrieves the lower resolution and audio format of both outputs for the input device to output that signal to both outputs.

### 2. Copy EDID Mode:

Copies the resolution and audio format of output 1 for the input device to output that signal to both outputs.

### 3. Downscaler EDID Mode:

Mixed resolutions are supported. For two screens with same refresh rates, but different resolutions, one of the two output signals can be downscaled from 4K to 1080p.

## Technical specifications

Manufacturer	VALUE
Product group	Splitters and selectors
Product type	HDMI-Video-Splitter
Colour	black
Scope of delivery	Splitter, Manual, USB power supply cable
Interface	HDMI
Inputs	1
Outputs	2
Video input	1x HDMI Female
Video output	2x HDMI Female
Max. resolution (nom.)	3840 x 2160 @60Hz
Max. resolution	3840 x 2160 @60Hz (4K, UHD-1)
Dimensions (HxWxD)	14 x 90 x 44 mm
Operating temperature min.	0 °C
Operating temperature max.	70 °C
Height	14 mm
Width	90 mm
Depth	44 mm

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Weight	87 g
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Height of packaging (single piece)	0 mm
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Width of packaging (single piece)	0 mm
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Depth of packaging (single piece)	0 mm
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Package weight (single piece)	0 kg
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