VALUE HDMI Matrix, 4x2, 4K60Hz, with Remote Control

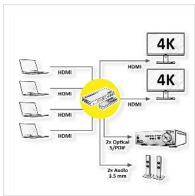|	
Product No.	14.99.3591
Manufacturer	VALUE
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EAN (single piece)	7630049633346

This VALUE Matrix lets you use up to 4 different HDMI inputs (PC, notebook, etc.) on 2 different displays (monitors, projectors, etc.) with a resolution of up to 4K60Hz. The matrix has an LED light on the front for easy status monitoring and wireless IR control for convenient control from a distance. Ideal for connecting and switching multiple sources in data centers, help desks, video broadcast facilities as well as for digital signage applications in retail environments.

• Four HDMI input signals can be switched to two HDMI output devices
• Audio outputs: 2x Toslink/SPDIF, 2x Stereo
• Max. resolution of 4K@60Hz
• HDCP 2.2 and HDCP 1.4
• EDID control (management) function

• Compressed audio such as DTS, Dolby Digital (including DTS-HD Master Audio and Dolby TrueHD)
• Input devices can be switched by IR remote control or by push buttons on the switch
• Dual-way audio extraction for both output A and output B
• Audio Return Channel (ARC) for output A
• Downscale function: means the matrix can downscale the input 4K resolution to 1080p for FHD (1080p) displays and 4K resolution for 4K displays in the 1x4 splitter mode simultaneously.

• Contents: HDMI Matrix, USB A Power Adapter, USB Power Cable A - C, Remote Control, User Manual

Technical specifications	
Manufacturer	VALUE
Product group	Splitters and selectors
Product type	HDMI-Matrix-Switch 4K
Colour	black
Scope of delivery	HDMI Matrix, USB A Power Adapter, USB Power Cable A - C, Remote Control, User Manual
Interface	HDMI
Inputs	4
Outputs	2
Video input	4x HDMI Female
Video output	2x HDMI Female
Audio output	2x Toslink/SPDIF, 2x Stereo
Video band width	600 MHz
Max. resolution (nom.)	3840x2160@30Hz (4K2K)
Max. resolution	3840 x 2160 @60Hz (4K, UHD-1)
Dimensions (HxWxD)	20 x 171 x 61 mm
Power supply output	5V DC, 2A
Technical particularity	Switching by push button or by IR remote control
Operating temperature min.	0 °C
Operating temperature max.	70 °C
Height	20 mm
Width	171 mm
Depth	61 mm
Weight	245 g
Height of packaging (single piece)	0 mm

Width of packaging (single piece)	0 mm
Depth of packaging (single piece)	0 mm
Package weight (single piece)	0 kg