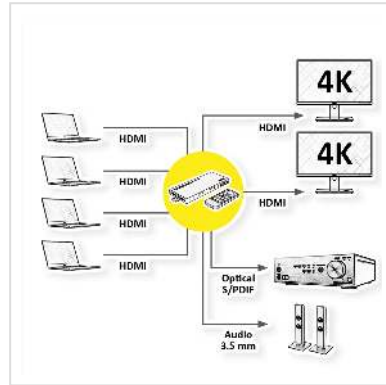


VALUE HDMI Matrix, 4x2, 4K30Hz, QUAD Multi-Viewer, seamless switching

Product No.	14.99.3592
Manufacturer	VALUE
Manufacturer No.	14.99.3592
EAN (single piece)	7630049633353



2160p

4K

This VALUE HDMI 4x2 Matrix, 4K30Hz Quad Multi Viewer supports four HDMI input sources that can be displayed on one screen with five multi-view modes. The four HDMI inputs can be switched seamlessly. You can control it via the front button, IR control and RS-232 control.

- Application example: A display device (monitor, TV, projector, etc.) is supplied by up to four HDMI sources (PC, notebook, etc.). By pushing the button on the switch, or by using the remote control, the desired source can be selected. 5 different different display modes are possible. If only one source is active, the switch automatically switches to this source.
- Switching between PCs is done via buttons on the switch, via remote control or via RS232
- Max. resolution is 4K@30Hz (3840x2160)
- Installation is possible without software - only the HDMI cables have to be connected to the Quad Multi Viewer.
- Compliant with HDCP 1.4
- Flat, black metal housing
- 5 different display modes possible: 2x2 same picture mode, Left/right picture mode, Top/bottom picture mode, One large picture top and three small pictures bottom mode, PIP (Picture in Picture) mode

- Input: 4x HDMI A Female
- Output: 2x HDMI A Female
- 1x Stereo Audio Output and 1x Toslink Digital Audio Output
- Contents: Main Unit, Power Supply, Remote Control, User Manual

Technical specifications	
Manufacturer	VALUE
Product group	Splitters and selectors
Product type	HDMI-Video-Switch
Colour	black
Scope of delivery	Main Unit, Power Adapter, Remote Control, User Manual
Interface	HDMI
Inputs	4
Outputs	2
Video input	4x HDMI Female
Video output	2x HDMI Female
Audio output	1x Stereo Audio Output and 1x Toslink Digital Audio Output
Max. resolution (nom.)	3840 x 2160@30Hz
Dimensions (HxWxD)	18 x 215 x 90 mm
Power supply output	5 V DC, 1A
Technical particularity	Switching by push botton, remote control or by RS-232
Operating temperature min.	0 °C
Operating temperature max.	70 °C
Height	18 mm
Width	215 mm
Depth	90 mm
Weight	450 g
Height of packaging (single piece)	60 mm

Width of packaging (single piece)	240 mm
Depth of packaging (single piece)	290 mm
Package weight (single piece)	1 kg