

MT HOOD

MiniDE-4-UHD-II

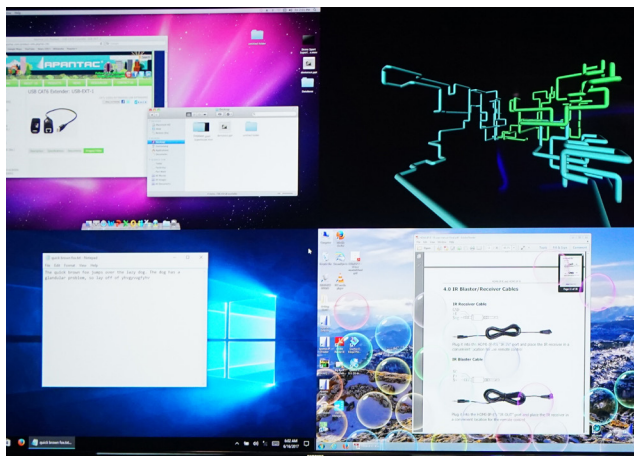
4 Input HDMI 2.0 4K Multiviewer with HDMI 2.0 UHD output



MiniDE-4-UHD-II

Key Features

- Can display up to 4 source windows
- Low power consumption - only uses 15W
- Supports 4 x HDMI inputs (HDMI/DVI resolutions up to 4096x2106p60)
- Window position, size and aspect ratio can be adjusted freely (auto-source aspect ratio can be enabled)
- Built-in web interface
- Can be controlled externally with ASCII protocols over serial and IP
- Supports true 4K/UHD inputs up to 4K@60Hz at 4:4:4
- Supports true 4K/UHD output up to 4K@60Hz at 4:4:4
- Supports deep color, HDCP 1.4 and 2.2
- Supports Dolby Digital 5.1 and uncompressed 7.1
- Analog stereo audio monitoring output
- 2 predefined and 8 custom layout presets



Layout Example: actual screen output captures
and not artist renderings

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Rear view



Related Products

UE-4
4 input UHD mutliviewer with advance OSD, such as labels, borders and clock

UE-8
8 input UHD mutliviewer with advance OSD, such as labels, borders and clock

MiniDE-4-UHD
4 input UHD mutliviewer with both HDMI and DisplayPort

Specifications

Model	MiniDE-4-UHD-II
Description	UHD/4K Multiviewer
Inputs	4x HDMI 2.0, resolution up t 4096x2160@60Hz
Output	HDMI 2.0 UHD 4:4:4 with quad-split multiviewer
Max Output Resolution	4096x2160 @ 60Hz 4:4:4
Power	DC 12V, 3.34A, 40W
Power Consumption	15W
Environment	Operating temperature: 0 ~ 45 C
	Operating humidity: 20 ~ 90% RH
	Storage temperature: -20 ~ 60 C
Dimension	1RU - 440.4 x 230 x 45 mm (L x W x H)
Weight	2.72 kg