

4-Way Advanced HDMI Switcher

4K, HDCP2.2, HDMI2.0, IR, RS-232, IP, Web GUI

EL-41HP-4K22



4K 3D HDMI2.0 HDCP2.2

This 4-Way HDMI Switcher is designed to enable the user to switch between any of the four connected HDMI sources to send video and audio to a single HDMI display. This switcher fully supports 4K resolutions and is HDMI2.0 and HDCP 2.2 compliant, ensuring maximum compatibility with the latest 4K UHD sources and displays.

The EL-41HP-4K22 supports all the latest features of the HDMI 2.0 specification such as 4K UHD resolutions (4K2K@60Hz - YUV4:4:4), HDR (High Dynamic Range), 'Deep Color', and High Definition audio. In addition, this switcher also features an Auto-Switching function which detects the last active input and switches to this input automatically for display. The management of source/sink configurations can be easily controlled via the on-board WebGUI LAN control, IR remote control and RS-232.

FEATURES

- HDMI2.0, HDCP 2.2 and DVI compatible
- Supports 4 HDMI inputs and 1 HDMI output
- Supports HDTV resolutions up to 4K2K (3840x2160@24/25/30/50/60 & 4096x2160 @24/25/30/50/60Hz)
- Supports pass-through of HD audio formats of PCM 2/5.1/7.1CH, Dolby Digital 2/5.1CH, DTS 2/5.1CH, Dolby Digital Plus, Dolby TrueHD, Dolby Atmos and DTS-HD Master Audio
- Supports control via Telnet, WebGUI, IR remote and RS-232
- Supports Auto-switching which can send the signal of the latest active HDMI input source to output port

SPECIFICATIONS

Input:	4x HDMI (4x HDMI Uncompressed AV and Data) 1x 3.5mm Stereo mini-jack (1x Infra Red Receiver) 1x 9pin Dsub (1x RS-232 Data) 1x RJ45 (1x Telnet & WebGUI IP) 1x USB Type A (1x Service Port Propriety Data)
Output:	1x HDMI (1x HDMI Uncompressed AV and Data)
Power:	5V/2.6A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	219mm (W) x 156mm (D) x 43mm (H)
Gross Weight:	1400g
Net. Weight:	1300g



Matrices

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