



EDID Manager & Auto Controller

HDMI-SWISS

SKU: 74065 UPC: 819932012711

Introducing the LINK HDMI-SWISS HDMI EDID Manager & Auto Controller, a versatile and powerful device designed to streamline your HDMI audiovisual setup. This innovative tool empowers you with complete control over HDMI Extended Display Identification Data (EDID), ensuring optimal compatibility and performance between your HDMI devices.

It features de-embedded audio distribution system. And its rotary EDID switch has 15 EDID presets and can help negotiate the HDMI handshake in certain situations. It also could automatically trigger CEC command to turn on or off TV with CEC support, pre-loaded RS232 commands to power on or standby projector, and relay control to turn on or off the projection screen.

Features

- Support video source up to 4K@60Hz 4:4:4 8-bit and HDCP 2.2.
- HDMI audio de-embedded out with Digital Coaxial and Analog Stereo.
- Rotary switch for EDID Management with 15 EDID presets.
- Built in CEC controller from HDMI out.
- Built in RS232 controller, to pre-load and store RS232 command of synced device.
- Built in RELAY control to automatically turn Projector Screen ON/OFF, by detecting input signal status.

Technical

Input/Output Signal Type	Input/Output Signal Type HDMI with 4K@60Hz 4:4:4, HDCP 2.2
Input/Output Resolution Supported	Input/Output Resolution Supported Up to 4096x2160@60Hz, including 4K@60Hz/4K@30Hz/1080P/1080i/720P
Deep color 4K	8/10/12 bit 1080P: up to 16 bit
Maximum Data Rate	18 Gbps
Maximum Pixel Clock	600MHz
Audio Format Supported HDMI	Supports audio formats in HDMI 2.0 specification, including PCM, Dolby True HD, DTS HD Master Audio, Dolby Atmos and DTS:X S/PDIF: PCM 2.0/5.1, up to Dolby Digital and DTS 5.1 AUDIO OUT (Analog): PCM 2.0

General

Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Humidity	Humidity 10% to 90%, non condensing



ESD Protection Human-body Model	±8kV (Air-gap discharge)/ ±4kV (Contact discharge)
Power Supply	DC 12V 1A
Power Consumption (Maximum)	2 W (Pair, PoC)
Device Dimension (W x H x D)	120mm x 20mm x 80mm / 4.72 x 0.79 x 3.15
Product Weight	0.23kg/0.51lb