



Product Data Sheet

Lindy HDMI 10.2G Audio Extractor

Description



The Lindy HDMI 4K Audio Extractor is an effective solution for extracting audio from a HDMI source to both digital and analogue audio devices, while sending the video signal to a 4K display or projector. This is a perfect solution for connecting Non-HDMI AV receivers, or analogue 2-channel speaker setups to an HDMI source device, while also ideal for extracting audio and video to a display that requires separate speakers such as a PC monitor.

The extractor supports high quality 4096x2160@30Hz resolutions with additional pass-through support for CEC, to allow source devices to be controlled from a TV control, and HDCP 1.4, this is ideal for use with source devices such as set top boxes, games consoles and Blu-Ray Players.

This audio extractor allows output to both digital formats via Optical and HDMI and analogue via L/R connections, ensuring seamless compatibility with an amplifier, sound bar or 2-channel speaker setup. With support for multi-channel audio including DTS: HD and Dolby Digital 5.1, this device will ensure an impressive three-dimensional surround sound performance to compliment films, games and music when connected to an audio device. The 3.5mm analogue connection ensures 2-channel speaker set ups can also be connected to the extractor.

Featuring a neat switch to fully control which source audio EDID is used and the ability to be powered via USB from the source or display device, the extractor provides simple use and installation, great for both AV installations in the home or in commercial settings. With a minimalist and stylish design, it can also be hidden out of sight to compliment the popular trend of discreet AV installations.

Product	SKU
LINDY HDMI 10.2G AUDIO EXTRACTOR	LIN-38167



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Key Benefits

- Extract stereo or multi-channel audio from a HDMI signal
- Support resolutions up 4096x2160@30Hz 4:4:4 8bit
- Supports various audio formats including LPCM, Dolby Digital 2/5.1 and DTS-HD
- CEC Pass-through
- 2 year warranty

Technical Specification

Lindy HDMI 10.2G Audio Extractor Specification

Specifications	Input Impedance: 100Ω
AV Interface: HDMI	Output Impedance: 100Ω
Interface Standard: 1.4	Output Voltage: -
Supported Bandwidth: 10.2Gbps	Frequency Response: ±0.1dB
Maximum Resolution: 4096x2160@30Hz 4:4:4 8bit	Signal to Noise Ratio: -
HDCP Support: HDCP 1.4	Special Features: CEC Pass-through
Audio Interface: SPDIF, Toslink (Optical), 3.5mm Stereo	Connectors
Chipset: EP91A2E	Input HDMI: Type A (Female)
Supported Audio:	Output HDMI: Type A (Female), 3.5mm Stereo, Toslink (Optical), SPDIF (Coaxial)
HDMI Pass-through	Power: 5.5/2.1mm DC Socket
Toslink (Optical): 2CH LPCM, Dolby Digital 2/5.1, DTS-HD	Physical properties
Coaxial: 2CH LPCM, Dolby Digital 2/5.1, DTS-HD	Dimensions (approx.) WxDxH: 65x88x24mm (2.56x3.46x0.94in)
3.5mm: 2CH LPCM	Housing Material: Metal
Maximum Supported Audio Sample Rate: 192kHz	Net Weight: 0.118kg (0.26lb)



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Technical Specification

Lindy HDMI 10.2G Audio Extractor Specification

Physical Properties	Packaging Dimensions: 202x144x55mm (7.95x5.67x2.17in)
Operating Temperature: -15°C - 55°C (5°F - 131°F)	Gross Weight: 0.25kg (0.55lb)
Storage Temperature: -20°C - 60°C (-4°F - 140°F)	Warranty (Years): 2
Humidity: 10 - 90% RH (non-condensing)	Certified: CE, UKCA, FCC, RoHS and REACH
Power Requirements: 5W	Package contents
Colour: Black	HDMI 4K Audio Extractor / De-embedder
Miscellaneous	USB Type A to DC Cable, 0.8m
Packaging Type: Carton Box	Lindy Manual