

Part No **38167**

HDMI 1.4 10.2G AUDIO EXTRACTOR

EXTRACT STEREO OR MULTI-CHANNEL AUDIO FROM A HDMI SOURCE

DESCRIPTION

- 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

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.

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, perfect for use with PC monitors which may require separate speakers.

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.

RELATED PRODUCTS

N/A

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SPECIFICATIONS

Video Interface	HDMI
Interface Standard	1.4
Supported Bandwidth	10.2Gbps
Maximum Input Resolution	4096x2160@30Hz 4:4:4 8bit
HDCP Support	HDCP 1.4
Audio Interface	SPDIF, Toslink (Optical), 3.5mm Stereo
Chipset	EP91A2E
Supported Audio	LPCM, Dolby Digital, DD+, DD TrueHD, DTS, DTS-HD (All up to 7.1)
Maximum Supported Audio Sample Rate	192kHz (Via EDID Copy)
Input Impedance	100Ω
Output Impedance	100Ω
Output Voltage	-
Frequency Response	±0.1dB
Signal to Noise Ratio	-
Special Features	CEC Pass-through

PHYSICAL PROPERTIES

Dimensions (approx.) WxDxH	65x88x24mm (2.56x3.46x0.94in)
Housing Material	Metal
Net Weight	0.118kg (0.26lb)
Operating Temperature	-15°C - 55°C (5°F - 131°F)
Storage Temperature	-20°C - 60°C (-4°F - 140°F)
Humidity	10 - 90% RH (non-condensing)
Colour	SW
Colour	Black

CONNECTORS

Input	HDMI Type A (Female)
Output	HDMI Type A (Female) 3.5mm Stereo Toslink (Optical)
Power	5.5/2.1mm DC Socket

MISCELLANEOUS

Packaging Type	Carton Box
Packaging Dimension	202x144x55mm (7.95x5.67x2.17in)
Gross Weight	0.25kg (0.55lb)
Warranty (Years)	2
Certificated	CE, FCC, RoHS and REACH

PURCHASING INFORMATION

No.	38167
EAN	4002888381673

PACKAGING CONTENTS

HDMI 4K Audio Extractor / De-embedder
USB Type A to DC Cable, 0.8m
LINDY Manual