

4K HDMI Audio De-Embedder/Extractor with TOSLINK, RCA and 3.5 mm Stereo Output, 5.1 Channel, HDCP 2.2, 4K 60 Hz

MODEL NUMBER: P130-000-AUDIO2



Separates the audio track from an HDMI audio/video signal and sends it to a receiver, speakers or other audio system with no HDMI input.

Features

Sends HDMI Audio to a Non-HDMI Receiver or Sound Bar

This audio de-embedder and extractor separates the audio track from an HDMI audio/video source device (such as an Apple TV, Amazon Fire Stick, Blu-ray player, video game system or media server) and transmits it to a receiver, speakers, sound bar, amplifier or other audio system with digital or analog audio input. This allows you to continue using your current audio equipment without making an expensive upgrade to something with HDMI input.

Versatile Audio Options to Meet Your Device's Specifications

The P130-000-AUDIO2 features 3.5 mm stereo analog, TOSLINK digital optical and RCA digital coaxial audio outputs to match most non-HDMI receivers and audio systems. It supports 2-channel stereo and multi-channel audio up to 5.1 surround sound, as well as uncompressed audio, such as LPCM, and compressed audio formats, including DTS and Dolby Digital. An LED indicates when the unit is receiving power or transmitting an A/V signal.

Transmits 4K @ 60 Hz Video Resolutions

The P130-000-AUDIO2 also transmits the accompanying 4K video signal to a 4K television, projector or monitor. It supports Ultra HD resolutions up to 3840 x 2160 at 60 Hz, as well as 36-bit True Color (12 bits per channel) at 4K 60 Hz and 3D formats up to 600 MHz. HDCP 2.2 compliance allows you to stream 4K Amazon and Netflix content with no complications.

Highlights

- Extracts audio from an HDMI A/V signal and transmits it to a separate audio system
- Also transmits accompanying UHD video up to 4K @ 60 Hz to HDMI display
- Ideal for connecting HDMI source to receiver or sound bar with digital or analog inputs
- Features 3.5 mm stereo, TOSLINK digital optical and RCA digital audio outputs
- Supports 2-channel stereo and multi-channel audio up to 5.1 surround sound

Package Includes

- P130-000-AUDIO2 4K HDMI Audio De-Embedder/Extractor
- External power supply (Input: 100-240V, 50/60 Hz, 0.3A; Output: 5V 1A)
- (4) International plug adapters (North America, Europe, U.K., Australia)
- Mounting hardware
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332279255
Technology	HDMI; Stereo Audio; Toslink/SPDIF
VIDEO	

Max Supported Video Resolution	3840 x 2160 (4K) @ 60Hz
Max Supported Color Depth	36-bit True Color
HDR Support	No
3D Video Supported	Yes
DisplayPort Alt Mode	No
AUDIO	
Audio Ports	3.5MM (FEMALE); RCA (FEMALE); TOSLINK (FEMALE)
Audio Ports Details	Toggle switch between 2-Channel Stereo Audio (Supported regardless of source device), Multi-Channel Audio up to 5.1 Surround Sound (Source device must support 5.1 via SPDIF) and Auto (Bypass any audio format that the source device supports)
Audio Specification	Uncompressed Audio (Like LPCM), Compressed Audio (Like DTS Digital, Dolby Digital)
POWER	
Power Consumption (Watts)	2.00
CONNECTIONS	
Side A - Connector 1	HDMI (FEMALE)
Side B - Connector 1	HDMI (FEMALE)
Side B - Connector 2	TOSLINK (MALE)
Side B - Connector 3	3.5MM (FEMALE)
Side B - Connector 4	RCA (FEMALE)
Contact Plating	Gold
PHYSICAL	
Color	Black
Unit Dimensions (hwd / in.)	2.760 x 2.360 x 0.790
Unit Weight (lbs.)	0.31
Unit Weight (kg)	0.14
ENVIRONMENTAL	
Operating Temperature Range	32° to 113°F (0° to 45°C)
Storage Temperature Range	14° to 176°F (-10° to 80°C)
Operating Humidity Range	10 to 85% RH, Non-Condensing
Storage Humidity Range	5 TO 90% RH, Non-Condensing
COMMUNICATIONS	
EDID Compatible	No
Consumer Electronics Control (CEC) Supported	No



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FEATURES & SPECIFICATIONS	
EMI/RFI Line Noise Protection	No
Integrated/Removable Cable	No
MST Support	No
Fully Molded Connector Ends	No
Ohms	No
Integral Strain Relief	No
Impedance-Matched Twisted-Pair Construction	No
Scaler Function	No
IP67 Rated	No
HDCP Specification	1.4; 2.2
Driver Required	No
DIN Mountable	No
STANDARDS & COMPLIANCE	
External Power Supply Certifications	BS; GS; TUV; UL
Product Certifications	NOM (Mexico)
Product Compliance	CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty

1000 Eaton Boulevard
 Cleveland, OH 44122
 United States
<https://tripplite.eaton.com>

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