

HDMI AUDIO EXTRACTOR

Split the audio data from AV signals for improved network compatibility.

Some AV networks require audio and video channels to be isolated from each other. HSL's HDMI Audio Extractor pulls audio data from an HDMI AV channel and converts it to analog, increasing the flexibility of audio and video devices that can be used in demanding network configurations.



KEY FEATURES

- **High resolution support:** The HDMI Audio Extractor supports UHD 4K resolutions up to 3840x2160, at 60Hz.
- **Audio Format Conversion:** The Audio Extractor converts digital audio to analog.
- **Easy to Install:** The Audio Extractor requires no additional software to install and operate.
- **Device Compatibility:** The Audio Extractor is fully compatible with standard HDMI outputs from PCs, notebooks, streaming devices, and more.
- **HDCP Compliance:** The Audio Extractor is designed to adhere to the standards for High-bandwidth Digital Content Protection, enabling it to transmit high-definition content without degradation or risk of unauthorized copying.
- **Compact and Durable Design:** The Extractor's small profile takes up virtually no space. Its sturdy frame design enables it to be mounted under work desks or vertically behind wall-mounted displays.
- **EDID Management:** The Extractor is invisible to connected devices, so a user's PC will immediately identify the display connected to it.
- **BAA/TAA Compliance:** HSL's Audio Extractors are designed and manufactured in accordance with BAA and TAA requirements, ensuring supply chain security.

SPECIFICATION

PART NUMBER	PV11HA-N
CONSOLE PORTS	
Audio/Video Port	1xHDMI
Max Output Resolution	4K (3840x2160) at 60Hz
COMPUTER PORTS	
Audio Port	3.5mm jack
Video Port	1 x HDMI
Max Input Resolution	4K (3840x2160) at 60Hz
PHYSICAL	
Dimensions	80 x 28 x 60 mm / 3.1 x 1.1 x 2.3 in
Weight	1.3kg / 2.8lb
POWER	
Power Input	Mini USB 2.0
Charging	PD 3.0 Compliant up to 100W
ENVIRONMENTAL	
Operating Temperature	0° to 40° C / 32° to 104° F
Storage Temperature	-20° to 60° C / -4° to 140° F
Humidity	0-80% RH, non-condensing
SOFTWARE	
Supported OS	Windows, Linux, Mac
GENERAL INFO	
Product Life-cycle	10 Years
Warranty	2 Years

ORDERING INFORMATION

Model Number	PV11HA-N
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