

DAE105

HDMI Audio Extractor

HDMI audio extractor which can separate the audio from the HDMI input signal source and converts the signal into an optical port and analog L/R Stereo RCA audio output.

KEY FEATURES

- 1 HDMI(DVI) input, the highest resolution up to full UHD 2160P@30HZ and 3D video.
- 1 HDMI (DVI) output, the highest resolution up to full UHD 2160P@30HZ and 3D video.
- 1 optical (Bitstream) port output.
- L.R stereo RCA analog audio output.
- Supports hot plug, plug and play, without installing any software.
- HDMI 1.4V, HDCP 1.4 and DVI 1.0.
- Pixel clock frequency with the bandwidth up to 300MHZ.
- HDMI sampling rate up to 192KHZ.
- Optical sampling up to 48KHZ.
- Standard Audio,DSD Audio and HD(HBR) Audio.



SPECIFICATIONS

Input Voltage	DC5V
The minimum current	≥ 1.75W
Power consumption	≥ 1.75W
Working temperature	-15 to 40
Working humidity	5 to 90% (Non-condensing)
Gross Weight	136g
Inputs	1 HDMI
Outputs	1 HDMI, 1 Toslink Audio (ARC), 1 R/L Audio
Support	LPCM2.0/DTS/Dolby-AC3
Dimensions	90X85X35 (mm)

