

Model: CE-CVAD

The CE-CVAD is a small-size HDMI 2.0 audio de-embedder with 1 HDMI input, 1 HDMI output, and three kinds of audio outputs. It is designed to extract audio from 4K HDMI signal via stereo balanced L/R audio, analog RCA, and coaxial digital audio output ports. It supports 4K@60Hz 4:4:4 HDR, EDID & CEC pass-through, and the transmission rate is up to 18Gbps.

Input	1 HDMI (19-pin type-A female)
Output	1 HDMI (19-pin type-A female)
HDMI Standard	HDMI 2.0
HDCP	Compliant with HDCP 2.0
Audio Output	1 Stereo balanced audio L/R (5-Pin phoenix connector); 1 Analog audio L+R (RCA); 1 COAX (Coaxial audio connector)
Audio Format	Supports Dolby D (True HD)/ DTS (HD-Master Audio)/ PCM
Data rate	Up to 18Gbit/s
Resolution	Up to 4Kx2K@60Hz 4:4:4
Temperature	-10 ~ 55° C
Relative Humidity	10% ~ 90%
Power Consumption	3 W (Max)
Power Supply	Input: 100VAC ~ 240VAC, 50/60Hz; Output: DC 12V, 1A
Chassis Dimension	W129 x H21.5 x D77(mm)
Net Weight	244g



- Supports stereo balanced L/R audio, analog RCA, and coaxial digital audio output ports.
- Supports three audio modes: PASS, BITSTREAM, and PCM.
- HDCP 2.2 compliant.
- Supports HDMI 2.0 4K@60Hz/4:4:4 HDR, EDID & CEC pass through.
- The transmission rate is up to 18Gbps.

