

• **AU-11CD-4K:** De-embed Audio from HDMI 4K resolution support

The AU-11CD-4K from CYP is an advanced HDMI Repeater with 4k ultra high resolution support and integrated audio de-embedding for digital audio up to 5.1.

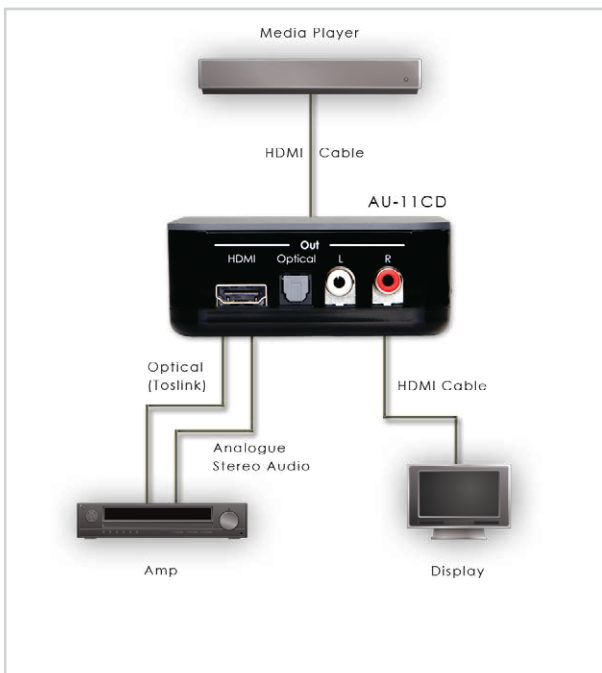
By connecting the AU-11CD-4K HDMI repeater / de-embedder between your HDMI 4k source and display, it will provide additional amplification and equalization of the HDMI signal, adding up to 10 metres transmission distance either side of the unit at full 1080p.

In addition the CYP AU-11CD-4K will allow the audio from the HDMI source signal to be de-embedded (split from the video signal) to optical or analogue outputs, allowing the audio to be connected to an external amplifier (such as a 5.1 surround sound system).

Support your ultra high definition video display with hi-fidelity sound from your chosen surround sound system. Simple and fast to connect and integrate into your AV system.

Features:

- Compliant with HDMI, HDCP 1.2 and DVI 1.0
- Supports 4K HDMI Resolutions
- Supports HDMI Sample Rates up to 192 kHz
- Supports Optical S/PDIF sample Rate up to 192 kHz
- Supports TMDS clock frequency rate 300MHz
- Supports built-in audio EDID switching between LPCM 2CH, TV (external) EDID, and Bitstream audio
- HDMI signal amplification and equalisation supporting HDMI cable distance of 10m either side of the device at full 1080p.
- No HDMI output connection is required to receive audio at the analogue and optical outputs
- Supports 3D signals



Specifications:

Model:	AU-11CD-4K
Input:	1x HDMI [1x HDMI Uncompressed AV and Data], 1x USB Mini B [1x Service - Proprietary Data]
Output:	1x HDMI [1x HDMI Uncompressed AV and Data], 1x Toslink [1x Optical 2 Channel LPCM / Dolby Digital / DTS], 1x 3.5mm Stereo mini-jack [1x Analogue Stereo(L/R)]
PSU:	5v/1.2A
Dimensions:	85(W) x 85(D) x 35(H) mm
Net. Weight:	0.26kg