

• **AU-11CA-4K:** De-embed Audio from HDMI 7.1 4K resolution support

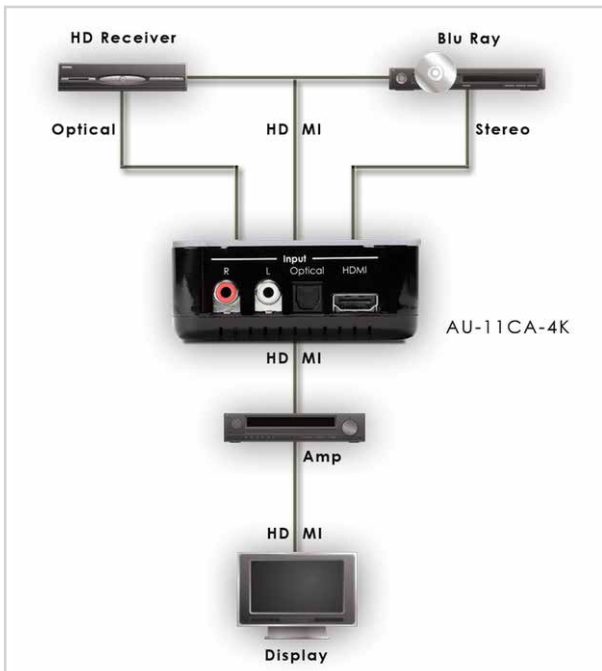
The AU-11CA-4K from CYP embeds external audio signals into any HDMI AV signal, including 4k ultra high resolution HDMI. The device is also an advanced HDMI Repeater for extended / improved HDMI signal transmission.

The CYP AU11CA4K allows for any analogue, digital or multi-channel surround sound audio signal to be inserted into HDMI (incl. 4K) signals to overcome audio integration issues in complex AV systems.

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

Features:

- Compliant with HDMI, HDCP 1.2 and DVI 1.0
- Supports HDMI and Optical S/PDIF audio sample rate up to 192 kHz
- Supports LPCM Stereo, DTS and Dolby Digital via Optical input
- HDMI signal amplification and equalisation supporting HDMI cable distance of 10m either side of the device at full 1080p.
- Supports 4K HDMI Resolutions
- Supports 3D signals



Specifications:

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