

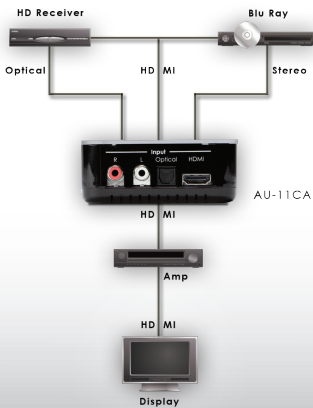
### v1.3 HDMI Audio Embedder with built in Repeater



The AU-11CA Audio Embedder lets you insert an external audio signal into any HDMI source. The device allows you to insert analogue or digital stereo and multi-channel digital surround sound signals (via Optical) to give users the capability to overcome audio issues within complex HDMI installation. The AU-11CA also repeats the HDMI signal to allow an extended total HDMI cable range.

#### FEATURES

- Compliant with HDMI v1.3 , HDCP 1.2 and DVI 1.0
- Supports Optical Sample Rate up to 96 kHz
- Supports LPCM Stereo, DTS and Dolby Digital via Optical input
- Supports up to 24bit resolution digital audio
- HDMI cable distance testing showed that with 1080p 8bit/12bit resolution, the input/output distance is up to 10 meters
- Low power consumption
- Supports HDMI Sample Rates up to 192 kHz
- Supports 3D signals



#### SPECIFICATIONS

- Input: 1x HDMI (1x HDMI Uncompressed AV and Data), 2x RCA (1x Analogue Stereo (L/R)), 1x Toslink (1x Optical DTS / Dolby Digital / 2 Channel LPCM)
- Output: 1x HDMI (1x HDMI Uncompressed AV and Data)
- PSU: 5V/1.2A
- Dimensions: 85mm (W) x 85mm (D) x 35mm (H)
- Gross Weight: 440g
- Net. Weight: 260g
- Packaging: Retail Packaged

