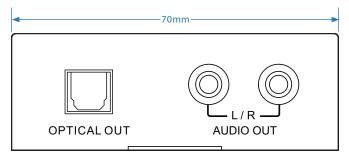
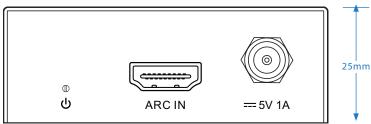


ARC Audio Breakout

Description

Our ARC11 has been designed to extract audio from the HDMI ARC (Audio Return Channel) of a display. Featuring both an analogue audio, and optical audio output, it can extract the embedded ARC audio information for use within a multi room audio distribution system.





Key Features

- Extracts audio from the Audio Return Channel of a HDMI
- · Features analogue audio breakout of 2ch PCM audio signals, where source audio is 2ch PCM
- Features optical audio breakout of multi-channel and 2ch audio formats
- Supports the following embedded audio formats: Dolby Digital 5.1, Dolby Digital 2.0, DTS-ES 6.1, DTS 5.1, DTS 2.0, PCM 2.0

Specifications

- Audio Input Connectors: 1 x HDMI Type A, 19-pin, female
- Audio Output Connectors: 2 x RCA analogue left / right, 1 x Toslink optical output
- Casing Dimensions (W x H x D): 70mm x 25mm x 73mm
- Shipping Weight: 0.4kg
- Operating Temperature: 32°F to 104°F (-5°C to +55°C)
- Storage Temperature: -4°F to 140°F (-25°C to +70°C)
- Power Supply: 5V/1A DC USB









Included Accessories

Rack Mount 1 x Mounting Kit **Power Supply** 5V/1A DC USB PSU

Regulatory Compliance









CAN ICES-3 (B)/NMB-3(B)









