

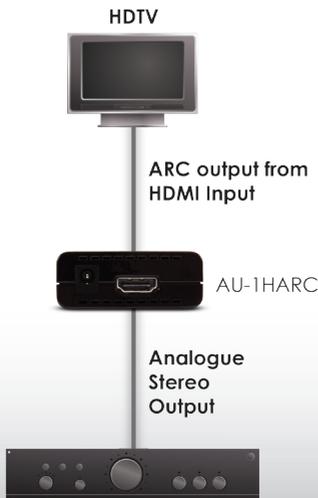
HDMI to Stereo Audio (2 Phono) ARC Extractor



The AU-1HARC is designed to extract the audio signal from any ARC (Audio Return Channel) enabled HDTV and convert it to a line-level analogue stereo signal. This device is perfect for use with HDTV's with no dedicated audio output allowing the audio to be extracted from the ARC enabled HDMI connection and sent to a non-HDMI equipped amplifier, AVR, or active speakers. It supports HDMI audio sampling rates up to 192 kHz and provides an analogue 2-channel stereo output using the integrated DAC (Digital to Analogue Converter).

FEATURES

- Integrated Digital to Analogue Conversion (DAC)
- Extracts the HDMI audio signal from an HDTV's ARC connection and converts it to a Line-Level Analogue Stereo output
- Supports HDMI audio sampling rates up to 192 kHz
- Supports volume control from the TV's remote control via CEC function
- Plug and play, with no software required



SPECIFICATIONS

Input:	1x HDMI (1x HDMI - ARC channel only Uncompressed AV and Data)
Output:	2x RCA (1x Analogue Stereo (L/R))
Power:	5V/2.6A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	55mm (W) x 80mm (D) x 20mm (H)
Gross Weight:	220g
Net. Weight:	60g
Packaging:	Boxed

