



The ARC to Analog Audio Converter is designed to extract audio signal from an HDTV's HDMI ARC (Audio Return Channel) connection and convert it to an analog stereo signal, allowing the connection of an HDTV with HDMI-only output to non-HDMI equipped amplifiers, AV receivers or Active Speakers. It supports HDMI audio sampling rates up to 192kHz and analog stereo 2CH audio output.

PANELS

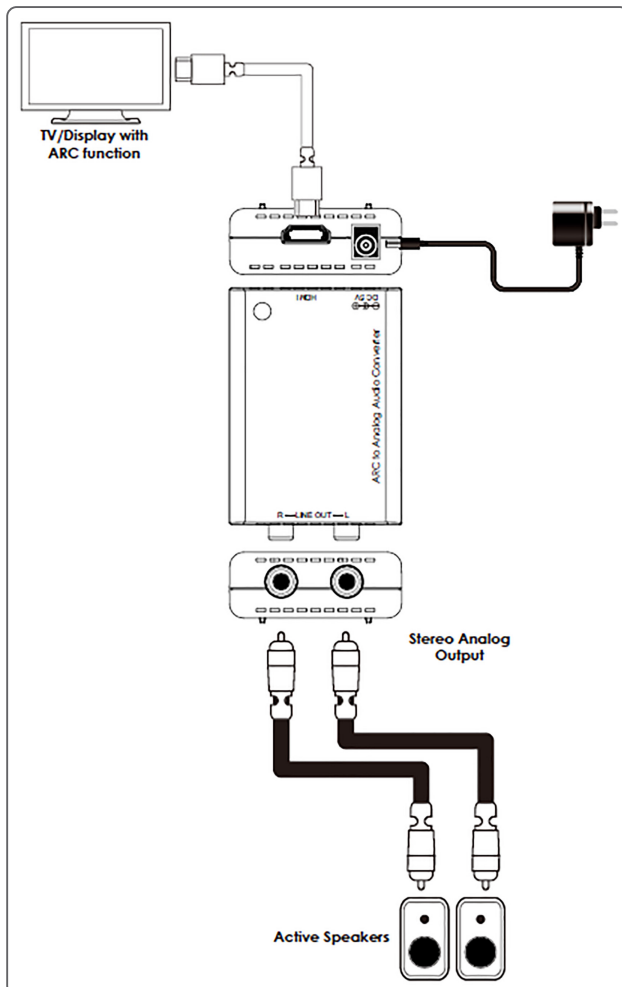


Front View



Rear View

DIAGRAM



FEATURES

- Supports Digital to Analog audio Conversion (DAC)
 - Extracts the HDMI audio signal from an HDTV's ARC connection and convert it to an Line-level analog stereo output
 - Supports HDMI sampling rate up to 192kHz
 - Synchronous output sound on TV and Line out
 - Supports volume control from TV's remote control via CEC function
 - Plug and play with no software require
- Note: To ensure the ARC audio performance, an HDMI standard ARC cable is required.

SPECIFICATIONS

Interfaces

HDMI ARC port	1 x HDMI
Output Port	1 x Analog Stereo (2RCA)

Power

Power Supply	5V/1A DC (US/EU standards, CE/FCC/UL certified)
Power Consumption	0.72W

Enclosure

Chassis Material	Plastic
Chassis Color	White
Dimensions (W×H×D)	55mm x 22.5mm x 75.5mm [Case Only] 55mm x 22.5mm x 80.5mm [All Inclusive]
Weight	46g

ORDERING INFORMATION

Model No.	Product Description
DCT-25	ARC to Analog Audio Converter