

Digital Audio to Stereo Audio Converter with Loopout Function

PARTS SUPPLIED:

Audio Converter (1)

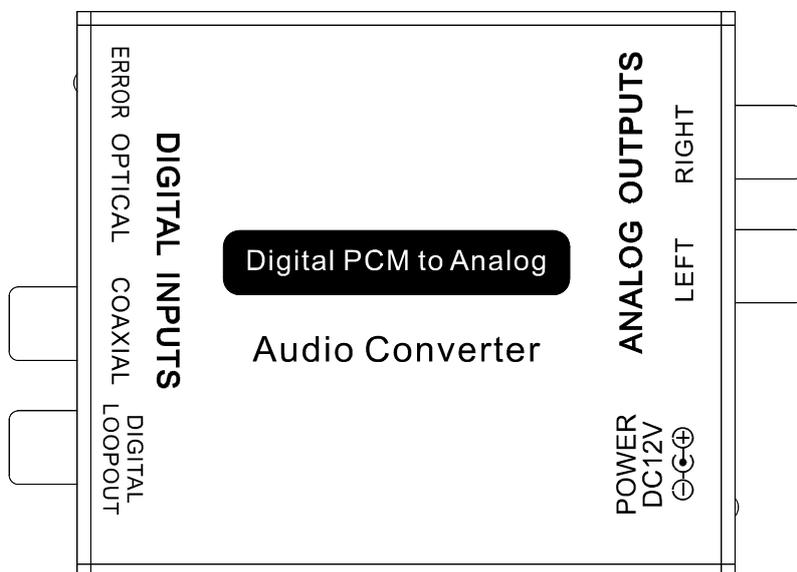
Power Supply (1)

SPECIFICATIONS

- Converter Type: D to A Converter
- Digital Input Type: Coaxial & Optical
- Support Digital Audio Format: LPCM
- Input Impedance: 75 ohms
- Minimum Load Impedance: 10K ohms
- Loopout Function: Available
- Frequency Response: 44.1 - 192KHz sample rate
- DC Input Connector:5.5 x 2.1 x 9.5 mm
- DC Input Voltage/Polarity: 12V /Center positive
- Dimensions:88.4L x 64.5W x 29H mm
- Weight: 60 g

FEATURES

- Digital Audio (PCM) To Analog Audio Converter With Loopout Function
- Converts digital coaxial or digital optical audio signals to analog L/R audio. The Converter is a high-quality DAC (Digital to Analog Converter), allowing for simple audio signal conversion with no degradation, and supporting variable sampling rates for maximum fidelity.
- One input (digital coaxial or digital optical audio, digital coaxial priority).
- One output (analog L/R audio).
- With no signal or signal format error indicator.



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