

TECHNICAL SPECIFICATION

ACDA-100

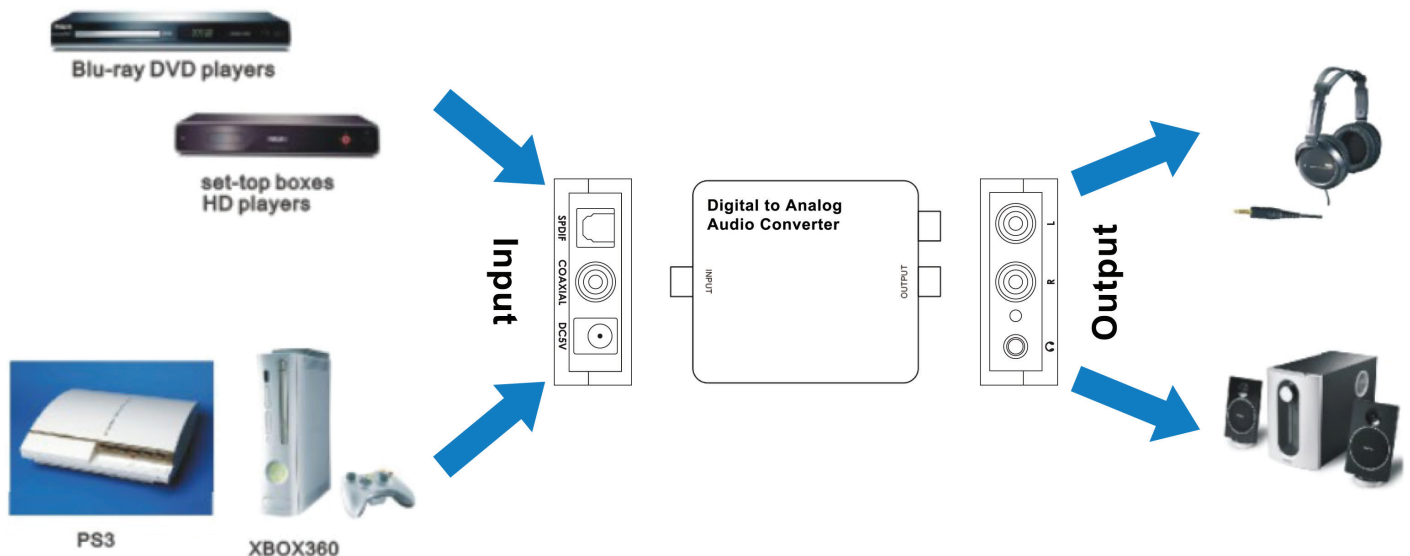


Description: Digital to Analog Audio Converter

Why Use This Product: The Digital to Analog Audio Converter is designed for either home or professional audio switching. This Converter is small in size and easy to install, and it provides electromagnetic-noise-free transmission.

Key Features

- Supports coaxial and toslink input
- Supports RCA L/R and 3.5mm output
- Electromagnetic-noise-free transmission
- 24-bit SPDIF incoming bit stream L/R audio
- Supports 32KHz, 44.1KHz, 48KHz, and 96KHz sample rates



Digital to Analog Audio Converter

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Technical Specifications

Technical

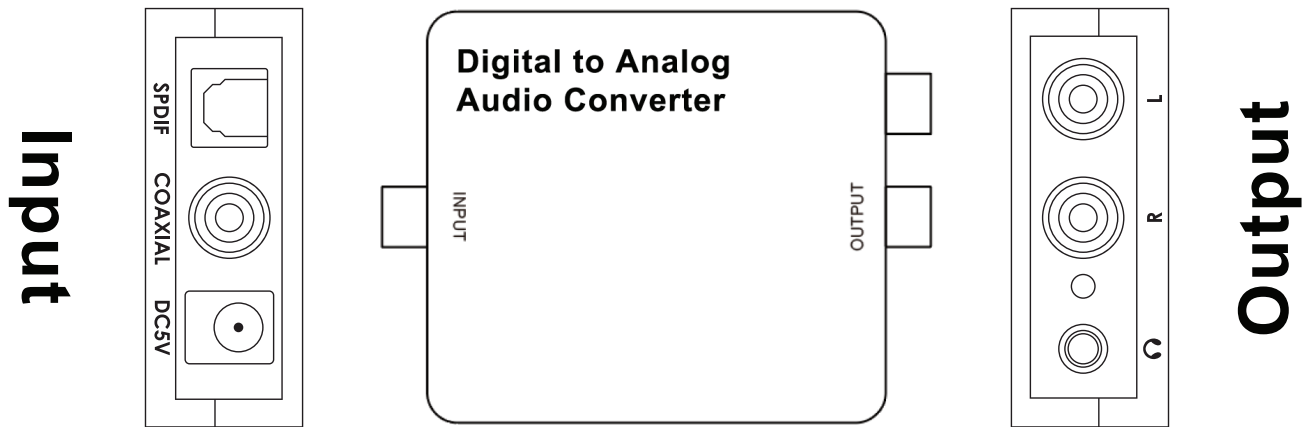
Supported Audio Signals.....Coaxial, Toslink, 3.5mm Jack, RCA L/R 24bit SPDIF
 Supported Sample Frequencies.....32KHz, 44.1KHz, 48KHz, and 96KHz

Connections

Input Ports.....1 Optical (Toslink), 1 Digital Coaxial
 Output Ports.....1 RCA (L/R), 1 3.5mm Jack

Mechanical

Housing.....Plastic Enclosure
 Color.....White
 Dimensions.....72mm(D)x55mm(W)x20mm(H)
 Weight.....78g
 Power Supply Output.....DC 5V/1A
 Max Power Consumption.....0.5 watts



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Digital to Analog Audio Converter

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