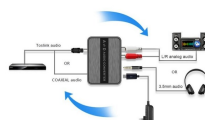


DATASHEET



General data

This digital to analog / analog to digital combo audio converter is designed for either home or professional audio switching. It converts coaxial or optical digital audio input to analog stereo output over RCA or 3.5 mm mini jack, and also can convert analog audio signals to digital audio signals, it can convert in either direction.

Features

- Supports coaxial or optical digital audio to analog stereo audio
- Supports analog stereo audio to coaxial or optical digital audio
- Supports 2 channels LPCM digital audio signal output
- Supports 32, 44.1, 48, 96, 128 and 192 kHz sampling rate when digital to analog, 48kHz sampling rate when analog to digital
- Plug and Play
- Housing material: ABS
- Color: black

Technical specifications

- Voltage: DC5V/0.5A
- Power consumption: < 1W
- Power port: Micro USB
- Input digital sampling rate: 32, 44.1, 48, 96, 128 e 192 kHz
- Output digital sampling rate: 48kHz

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Analog audio format: stereo
 Input/output interfaces: 3.5 mm, R/L, coaxial
 Input interface: S/PDIF
 Output interface: S/PDIF

Environmental information
 Working temperature: from 0 to ~ 60°C
 Storage temperature: from -10 to ~ 70°C
 Humidity (non-condensing): from 0 to ~ 90%

Package contents
 Combo audio converter
 DC5V/0.5A power adapter
 User Manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
IDATA-SPDIF-8		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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