

# Digital to Analog Audio Decoder

Decode a variety of digital audio formats including Dolby Digital, DTS, and PCM



## Why Use This Product

**Versatile:** Supports decoding of a large variety of digital audio formats and sample frequencies.

**Ease of Use:** No need to install drivers. Portable, flexible, plug and play.

## Covid Part Number

ACDA-120

## Dimensions

Width: 2.17in / 55mm

Depth: 2.83in / 72mm

Height: 0.79in / 20mm

## Description

The Digital to Analog Audio Decoder features an integrated 24 bit audio DSP. It can simply connect an Optical (Toslink) or Digital Coaxial Cable to the input, then the decoded audio can be transmitted as 2 channel analog audio via the Stereo RCA output or the 3.5mm output (suitable for headphones) simultaneously.

## INPUT



## OUTPUT

## Specifications

- 103db signal to noise ratio
- 95db degree of separation
- (20Hz ~ 20KHz) +/- 0.5db frequency response
- Supports PCM 32KHz, 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz sample frequencies
- Decode Dolby Digital (AC3), DTS, PCM, Dolby Digital 5.1 channels, DTS-ES6.1 channels

Have questions? We're here to help.

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