

USER Manual

Digital To Analogue Audio Converter

Model: DK201

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1. Introduction

The Digital to Analog Converter is designed for either home or professional audio application. It converts Toslink/SPDIF or Coaxial digital audio signal analog L/R & 3.5mm audio; it can support an external device such as amplifier via standard RCA-style L/R jacks, and a stereo headphone via its 3.5mm jack at the same time. This small converter is plug and play.

- 1) Converts SPDIF Optical or coaxial digital PCM audio input to analog stereo L/R RCA and 3.5mm headphone outputs simultaneously.
- 2) Supported sample rates including 32 KHZ, 44.1KHZ and 192 KHZ, up to 24-bit resolution.
- 3) Ultra low jitter and high fidelity design using new receiver & D/A converter chips.
- 4) Auto sensing input selection with priority given to SPDIF; disable/disconnect SPDIF input for coaxial input application.

2. Specifications

- 1) Input ports: 1xToslink/SPDIF, 1xCoaxial
- 2) Output ports: 2xRCA(L/R), 1x3.5mm phone jack
- 3) Sampling Rate: 32KHZ, 44.1KHZ, 48KHZ, 96KHZ and 192KHZ
- 4) Dimensions(mm): 72(D)x55(W)x20(H)
- 5) Weight(g): 40g

3. Package Contents

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- 1) Main Unit(Digital to Analog Audio Converter)
- 2) Power supply: USB cable
- 3) User Manual

4. Panel Descriptions

Please study the panel drawings below and become familiar with signal input(s), output(s) and power requirements.

