

# FiiO D07

## Main Features:

- Converts coaxial or optical digital audio input to analogue stereo output over RCA and 3.5mm mini jack
- Supports all popular sample rates including 32kHz, 44.1kHz, 48kHz and 96kHz, at up to 24-bit resolution
- Decodes Dolby and DTS signals for excellent compatibility with modern HDTVs
- Switch selectable coaxial or optical input

## Description:

The FiiO D07 is an Advanced Digital to Analogue Audio Converter - 96kHz/24bit Optical and Coaxial DAC. The FiiO D07 is a quick and easy way to convert digital audio output into high fidelity stereo analogue sound.

It is ideal for interfacing between modern digital audio/video devices with analogue amplifiers or self-powered speakers. The D07 works with any playback source with an optical (Toslink) or coaxial digital audio output. Here are just a few of the devices supported:

- Digital TVs and HDTVs
- CD, DVD, Blu-Ray, and HD-DVD players
- Apple TV, Google TV (Revue)
- Game consoles: PS3 (All), XBOX 360 (Slim)
- Satellite/Cable receivers and DVRs, TIVO
- AV Receivers and Integrated Amplifiers
- Digital media players and streamers

## Technical Specifications:

- Power supply : DC 5V
- Output amplitude : 2V(0dB Fs)
- Frequency Response : 20Hz~20KHz
- Signal to Noise Ratio:  $\geq 90$ dB(A)
- Crosstalk:  $> 80$ dB
- Weight: 65g Unit Weight.

154g including packaging



## What's in the box?

- The FiiO D07 unit
- A UK Plug Adapter
- Instruction Manual