

The perfect solution for converting digital audio media formats. This coaxial to optical converter will allow you to connect the coaxial digital audio output from your DVD cable, HDTV or satellite receiver to a toslink optical input. Simply change media formats and get full digital signal sound quality.

This digital audio converter not only provides maximum sample rates of 24bit/192KHz, also maintains all surround formats, your audio signal will not be degraded or compromised in any way upon conversion.

SPECIFICATIONS

Input: digital SPDIF coaxial jack x 1

Output: TOSLINK optical jack x 1

Supported sample rates: 44.1 KHz, 48 KHz, 96 KHz & 192 KHz

Power: DC 6V

Size: approx. 72mm (L) x 48mm (W) x 23mm (H)

Weight: 33 grams

CONNECTIONS

Step 1: Power off all devices before making connections.

Step 2: Connect a digital coaxial (S/PDIF) cable from the audio output source to the digital audio converter.

Step 3: Connect a Toslink optical cable from digital audio converter to the audio output device.

Step 4: Connect the AC/DC power adapter from the digital audio converter to an available AC outlet.

Step 5: Power on both the audio input device and the source.

SYSTEM REQUIREMENTS

- Source with Coaxial (S/PDIF) digital audio output
- Audio input device with Toslink Optical digital audio input

PACKAGE CONTENTS

- Coaxial (S/PDIF) to TOSLINK Optical Digital Audio Converter
- AC/DC power adapter
- User Manual

