

DIGITAL COAX OR OPTICAL TOSLINK (SPDIF) TO ANALOG (2 RCA) AUDIO CONVERTER



Lengths Available:	
Colors Available:	
Part Numbers this model:	FE-CVDCT2R
Sales Category:	Optical Cables
Connector A:	Toslink Optical Audio Female
Connector B:	Toslink Optical Audio Female
Export Tariff Code (HST):	8525503035
Feature / Style:	
# Positions:	
Convert From/To:	
Wire Gauge (AWG):	Not Specific / Not Applicable
Specification:	
Number Ports:	N/A
Transfer Rate:	
Images Length/Size Shown:	EA
Shielding:	
Type:	Toslink to RCA

This Digital to Analog Audio Converter is designed for either home or professional audio switching. It converts Coaxial or Toslink digital audio signals to analog L/R audio and available for connection to an external device such as an amplifier via standard RCA-style jacks. This Converter is small in size and quite easy to install. An optical out port is not a common output found on many newer TV's. Use this device to OUTPUT to an older receiver.

Features:

- Converts Coaxial or Toslink digital audio signals to analog L/R audio via RCA Connectors
- Supports sampling rate at 32, 44.1, 48 and 96 KHz.
- 24-bit S/PDIF incoming bit stream on left and right channels
- Provides electromagnetic-noise-free transmission.
- Easy to install and simple to operate
- Power Consumption: 5v DC 2amp (Included) with Power Adapter

Additional Cables Needed:

- [OPTICAL CABLE](#) or [DIGITAL AUDIO CABLE](#) from the source of the digital signal to the converter
- [ANALOG AUDIO CABLE](#) out from converter to your Receiver's analog inputs

Specifications

- Input Audio: Coaxial or Toslink digital audio
- Output Audio: Left and Right Analog audio
- Input audio connector: Toslink Optical (standard size), 1 RCA (Coaxial Digital)
- Output audio connector: 2 RCA (Right/Left)
- Sampling rate: 32, 44.1, 48 and 96 KHz
- Size (L-W-H): 51x41x26mm
- Weight (Net): 78g
- Operating Temperature: 0 to 70 degrees C
- Operating Humidity: 10% to 85 % RH (no condensation)
- Storage Temperature: -10 to 80 degrees C

- Storage Humidity: 5% to 90 % RH (no condensation)
- External Power Supply: 110v to 5V DC at 2 Amps (included)
- Power Consumption: 0.5 watts (max)
- Approvals: Converter Unit: FCC, CE, UL
- Chipset: AB5625
- Power Supply: UL, CE, FCC

Installation Note: You MUST select LPCM or PCM as the AUDIO OUTPUT on your source device. This device may not be compatible with "Burn" discs or writable CD's on some DVD and Blu-Ray disc players.