

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



Lengths Available:			
Colors Available:			
Part Numbers this model:	ZT-T-608		
Sales Category:	Optical Cables	Wire Gauge (AWG):	Not Specific / Not Applicable
Connector A:	*Not Applicable*	Specification:	
Connector B:	*Not Applicable*	Number Ports:	N/A
Export Tariff Code (HST):	8525503035	Transfer Rate:	
Feature / Style:		Images Length/Size Shown:	EA
# Positions:		Shielding:	
Convert From/To:		Type:	Toslink to RCA

This Analog to Digital Audio Converter is designed for either home or professional audio switching. It convert analog stereo audio signal from R/L input to Coaxial and Toslink outputs simultaneously. The output digital audio signal is 2-channel uncompressed LPCM (Linear Pulse Code Modulation) with sampling rate at 48 KHz. This Converter is small in size and quite easy to install.

Features

- This Converter has many features that enable it to perform in a superior manner. Among those features you will find
- Supports uncompressed 2-channel LPCM digital audio signal output.
- Supports output sampling rate at 48 KHz
- Provides electromagnetic-noise-free transmission
- Easy to install and simple to operate

Additional Cables Needed:

- [OPTICAL CABLE](#) or [DIGITAL AUDIO CABLE](#) out from the converter to your DIGITAL DESTINATION
- [ANALOG AUDIO CABLE](#) IN from the analog source to the converter

Specifications

- Input Audio: Stereo R/L
- Output Audio: LPCM
- Input audio connector: 2XRCA(R/L)
- Output audio connector: Toslink, 1XRCA(Coaxial)
- Audio Connector: Toslink Audio and Digital Audio
- Sampling rate: 48KHz
- Size(L-W-H): 5X4X3.5MM
- Weight (Net): 78g
- External Power Supply: 5V DC @ 1A
- Power Consumption: 0.5 watts (max)