

# Digital to Analog Audio Converter

14.99.3441

## Quick Installation Guide Ver. 1.0

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### PANEL DESCRIPTIONS:

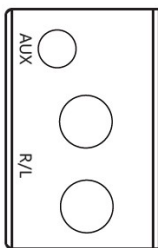
Before the installation, please make sure that all devices you wish to connect have been turned off.

- 1) Connect the audio source device to the Converter using an appropriate Coaxial cable.
- 2) Connect the A/V Receiver or Amplifier to the Converter using an appropriate R/L cable.
- 3) Insert the DC side of 5v power supply into the converter and then connect the AC side of the power supply into the wall outlet.

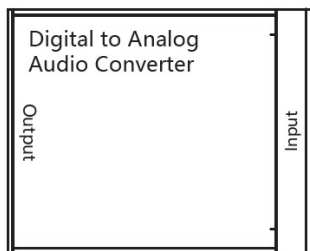
Remark: when connected to the Toslink and Coaxial cables at the same time, the product will prioritize Toslink.

Attention: Insert / Extract cable gently.

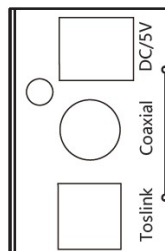
Back Panel:



Upper Panel:



Front Panel:



### INTRODUCTION:

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 is available for the 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.

### FEATURES:

- Converts Coaxial or Toslink digital audio signals to analog L/R audio
- 24\*bitS/PDIF incoming bitstream on left and right channels
- Provides electromagnetic-noise-free transmission.
- Easy to install and simple to operate.
- 3.5mm sound output dock

### PACKAGE CONTENTS:

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

- 1 x Main unit (Digital to Analog Audio Converter)
- 1 x USB DC Cable
- 1 x Quick Installation Guide

### SPECIFICATIONS:

Signal Inputs/Output	
Input Audio	Coaxial or Toslink digital audio
Output Audio	L/R audio
Input Audio Connector	Toslink1 x RCA (Coaxial)
Output Audio Connector	2 x RCA (R/L)
Sampling rate	32, 44.1, 48, 96 and 192 kHz
Mechanical	
Size(L-W-H)	51x41x26mm
Weight	78g
Power	
External Power Supply	5V DC@1A
Power Consumption	0.5watts (max)
USB Cable	L= 1m

### CONNECTION DIAGRAM:

