

## SPECIFICATION

Input Audio	Coaxial or Toslink digital audio
Output Audio	L/R audio
Input audio connector	Toslink- 1XRCA(Coaxial)
Output audio connector	2XRCA (R/L)
Sample rate	32,44.1,48 and 96 KHz
Dimension	51mm(L)x41 mm (W)x26 mm(H)
Weight	78g
Operation Temperature	0 C to +70 C
Power Supply	5V DC@2A

## SAFETY PRECAUTIONS

Please read the following safety precautions carefully before you unpack and install this equipment.

- 1.Do not expose the unit to rain, moisture or any other dripping liquids. And keep it away from any wet locations such as fishing tanks, vases.
- 2.Do not install the unit close to fire or any other heat sources.
- 3.Keep the unit in dry and ventilated area. Do not install in bookcase, cabinet or any other confined space.
- 4.Stop using the unit during thundering or lightening storms.
- 5.Avoid the power cable to be stepped on or pinched. Position the unit carefully to avoid damage or accident.
- 6.Clean the unit only with dry cloth.
- 7.Only use accessories specified by the manufacturer.
- 8.Unplug the equipment when unused for a long period of time.
- 9.Do not try to open any non-serviceable parts. Contact your authorized servicing center and personnel.



# Digital to Analog Audio Converter

CVDCT2R

User Manual

## 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 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.

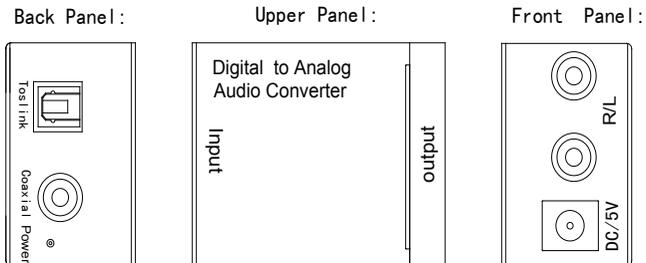
## PACKAGE CONTENTS

- 1X Digital to Analog Audio Converter
- 1X 5V DC Power Supply
- 1X User's Manual

## FEATURES

- Converts Coaxial or Toslink digital audio signals to analog L/R audio
- 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

## PANEL DESCRIPTION



## INSTALLATION

- Connect the audio source device to the Converter using appropriate Toslink or Coaxial cables.
- Connect the A/V Receivers or Amplifiers to the Converter using appropriate R/L cable.
- 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.

## CONNECTION DIAGRAM

