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

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

[Diagram showing connections between input and output ports, power supply, and device connections to other audio equipment.]