

Digital to Analog Audio Converter

User Manual

Model: DAC01



⚠ Special Notice: This DAC supports digital PCM or LPCM audio format, PLS kindly set your digital audio device such as TV, TV BOX, or game console into PCM or LPCM audio before using, NOT support DTS Dolby AC3.

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1. INTRODUCTION

The Digital to Analog Converter is designed for either home or professional audio application. It converts Toslink/SPDIF or Coaxial digital audio signal to analog L/R&3.5mm audio; it can support an external device such as amplifier via standard RCA-style L/R jacks, and a stereo headphone via its 3.5mm jack at the same time. This small converter is plug and play.

- 1) Converts SPDIF Optical or Coaxial digital PCM audio input to analog stereo L/R RCA and 3.5mm headphone outputs simultaneously.
- 2) Supported sample rates including 32KHZ, 44.1KHZ, 96KHZ, up to 24-bit resolution.
- 3) Ultra low jitter and high fidelity design using new receiver&D/A converter chips.
- 4) Auto sensing input selection with priority given to SPDIF; disable/disconnect SPDIF input for coaxial input application.

2. SPECIFICATIONS

- 1) Input ports: 1xToslink/SPDIF, 1xCoaxial
- 2) Output ports: 2xRCA(L/R), 1x3.5mm phone jack
- 3) Sampling rate: 32KHZ, 44.1KHZ, 48KHZ, 96KHZ
- 4) Dimensions(mm): 72(D)x66(W)x20(H)
- 5) Weight(g): 40g

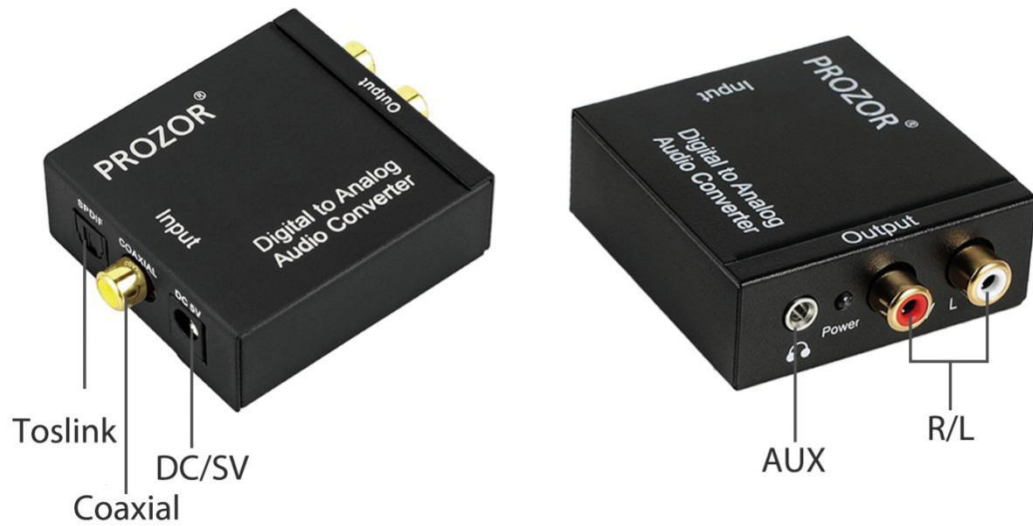
3. PACKAGE CONTENTS

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

- 1) Main Unit(Digital to Analog Audio Converter)
- 2) Toslink cable (Optical cable)
- 3) 5V USB Power Cable
- 4) User Manual

4. PANEL DESCRIPTIONS

Please study the panel drawings below and become familiar with the signal inputs(s), output(s) and power requirements.



Warranty

thanks for using proster product , all proster product comes with warranty of 18 months from the day of purchase, if you need any support, please feel free to contact us.

Contact

Email: prosteramz@gmail.com