

Model : ATZ AC-2CT

Description: Digital 2-Way Audio Converter (Coaxial<=>Toslink)



INPUT



OUTPUT



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■ Introduction

The Digital 2-way audio converter is a Coaxial / Toslink audio converter, compact and convenient. It accepts S/PDIF audio signal input through either Coaxial cable or Toslink cable, and passes the signal (as is) to both its coaxial and Toslink output ports. With its built-in amplification feature, It can also serve as a repeater of audio signal and extend (double) the transferring distance.

■ Features

1. Supports two-way conversion: Coaxial to Toslink or Toslink to Coaxial.
2. Supports amplification of S/PDIF audio and extends the transferring distance, through coaxial and/or Toslink cables.
3. Select one input from Coaxial or Toslink input ports, and send S/PDIF audio
4. signal to both Coaxial and Toslink output ports simultaneously.
5. Compact size and easy to install.

■ Package

- 1x Digital 2-way audio converter
- 1x USB Power cable
- 1x Operation Manual

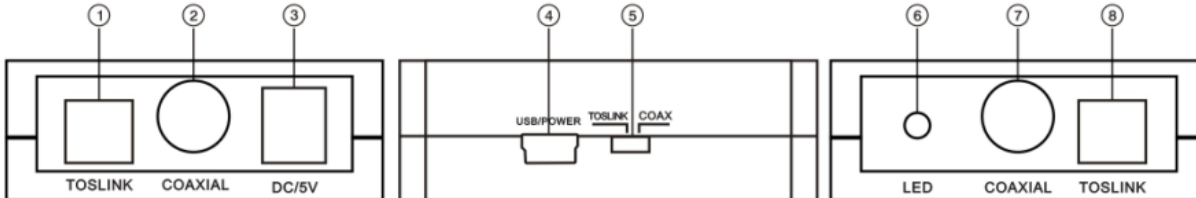
■ Specifications

Input Ports	1 x Coaxial RCA Jack and 1 x Toslink (optical fiber) port
Output Ports	1 x Coaxial RCA Jack and 1 x Toslink (optical fiber) port
Dimension	66mm x 55mm x 20 mm
Weight	40g
Operating Temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage Temperature	-20°C ~ 60°C / -4°F ~ 140°F
Relative Humidity	20 ~ 90% RH (Non-condensing)
Power Consumption (Max)	1W

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■ Operation controls and Functions



- 1. Optical IN:** Connect the Optical input to an Optical digital audio source, such as a DVD.
- 2. Coaxial IN:** Connect the Coaxial input to an Coaxial digital audio source, such as a DVD.
- 3. DC IN:** Plug the 5V DC power supply into the unit. (optional)
- 4. USB Power:** Connect the USB power port to any powered USB with a Mini-USB cable or Mini-USB to AC adaptor.
- 5. Input switch:** Select the Optical or Coaxial input.
- 6. Power LED:** The LED will illuminate when connected to power
- 7. Coaxial output:** Connect the output ports to the Coaxial input port of audio
- 8. Optical output:** Connect the output ports to the TOSLink (Optical Fiber) input port of audio

■ Application Example

