

Optical/Digital Coaxial 2-Way Converter

AT-AD2



User Manual

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Introduction

The Atlona TOSlink/Digital Coaxial 2-Way Converter enables a TOSlink audio signal to be converted to coaxial and vice versa. In addition AT-AD2 also acts as an audio splitter, receiving one input signal (TOSlink or coaxial) and transmitting both TOSlink and coaxial simultaneously on output.

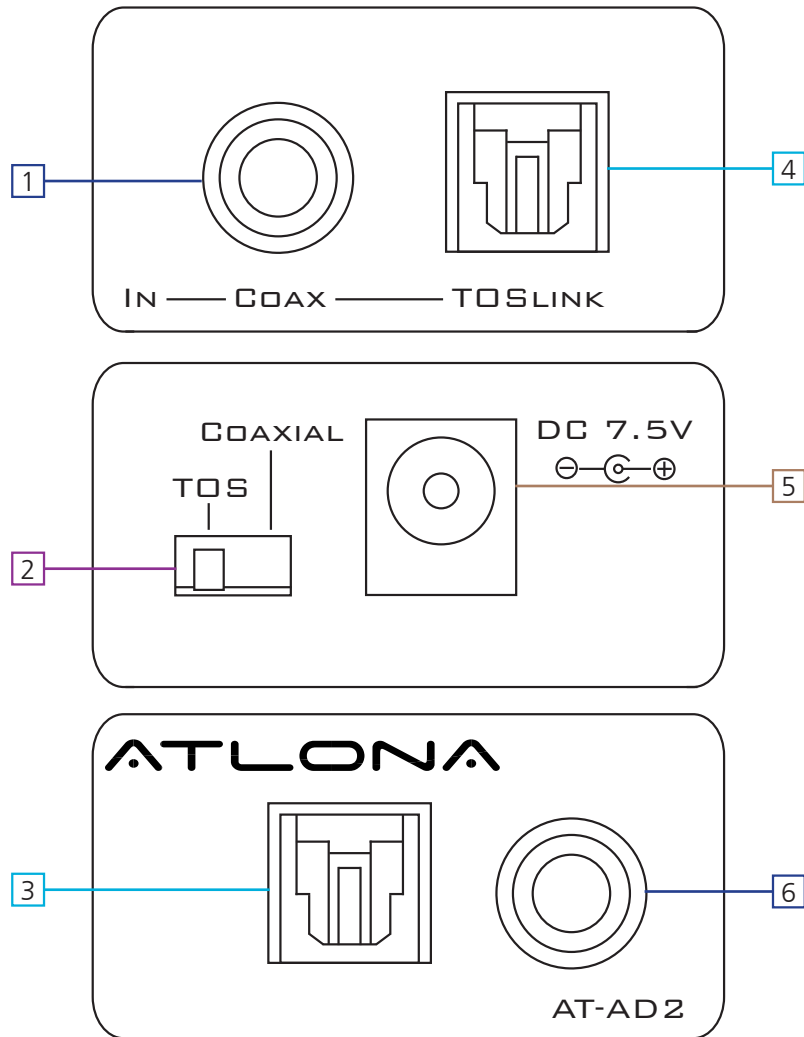
Package Content

- AT-AD2
- Universal power supply
- User manual

Features

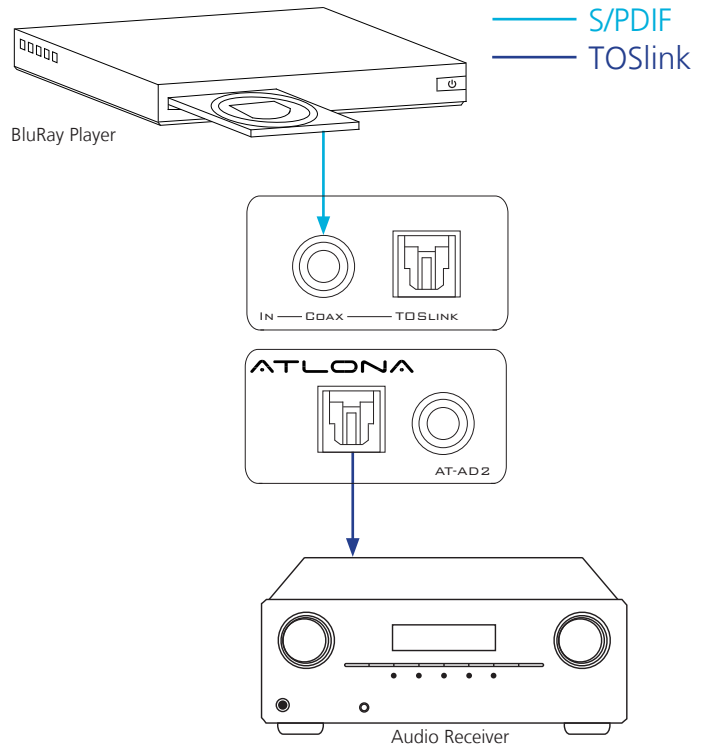
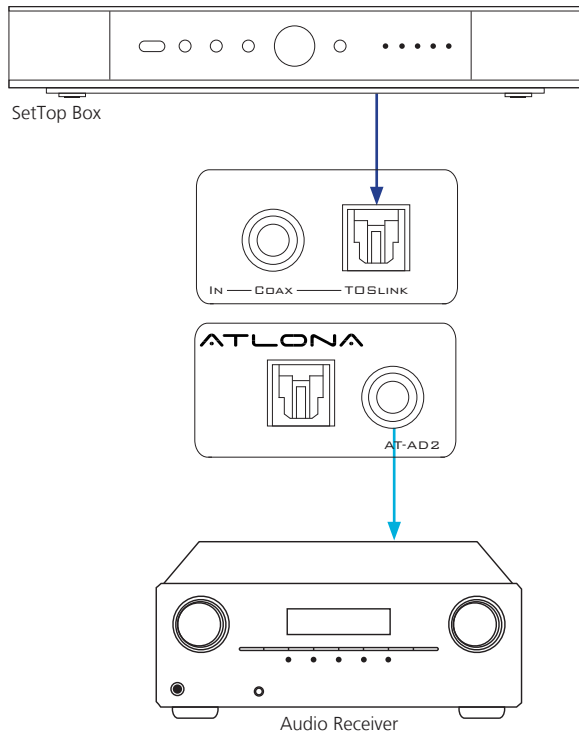
- Supports coaxial to TOSlink and TOSlink to coaxial conversion
- Supports up to Dolby Digital or DTS 5.1
- Simultaneous output of both coaxial and TOSlink audio
- Small size
- Easy installation

Panel Descriptions



1. COAX Input: Connect coaxial source here
2. Audio Selector: Switch between TOSlink input and Coaxial input
3. TOSlink Output: Connect to a TOSlink audio receiver from here
4. TOSlink Input: Connect TOSlink source here
5. DC 7.5V Input: Connect included DC 7.5V power supply here
6. COAX Output: Connect to a coaxial audio receiver from here

Connections and Installation



Specifications

Ports	IN	OUT
	1 x S/PDIF 1 x Coaxial	1 x S/PDIF 1 x Coaxial
Audio	Up to Dolby Digital or DTS 5.1	
Dimensions	0.8 x 1.6 x 1.5 in 20.32 x 40.64 x 38.1mm	
Weight	0.4 lbs 0.18 kg	
Temperature	Operating 32°F to 104°F 0°C to 40°C	Storage -4°F to 140°F -20°C to 60°C
Certifications	CE, FCC, RoHS, cULus for power supply	

Warranty

To view the product warranty, use the following link or QR code:

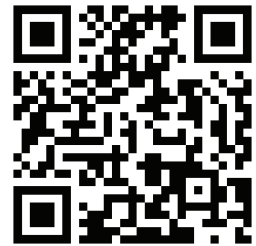
<https://atlona.com/warranty/>.



English Declaration of Conformity

The English version can be found under the resources tab at:

<https://atlona.com/product/at-ad2/>.



Chinese Declaration of Conformity 中国RoHS合格声明

由SKU列出於:

<https://atlona.com/about-us/china-rohs/>.

