



Digitus Digital to Analog Audio Converter DS-40133 User Manual

[Home](#) » [DIGITUS](#) » Digitus Digital to Analog Audio Converter DS-40133 User Manual



Digital to Analog Audio Converter



Digital to Analog Audio Converter

Thank you for purchasing this Audio Converter. For optimum performance and safety, please read these instructions carefully before connecting, operating, or adjusting this product. Please keep this manual for future reference

Contents [[hide](#)]

- [1 Introduction](#)
- [2 Features](#)
- [3 Package Content](#)
- [4 Panel Description](#)
- [5 Digital to Analog Audio Converter Specifications](#)
- [6 Connection and Operation](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

Introduction

The converter converts your digital audio signal (coaxial or optical TOSLINK input) into an analog signal (cinch stereo output).

This conversion allows you to connect your modern digital audio devices from your television, media player, or DVD/Blu-ray player to your analog stereo system.

Compact metal housing can let you place this converter anywhere and provides excellent shielding.

Features

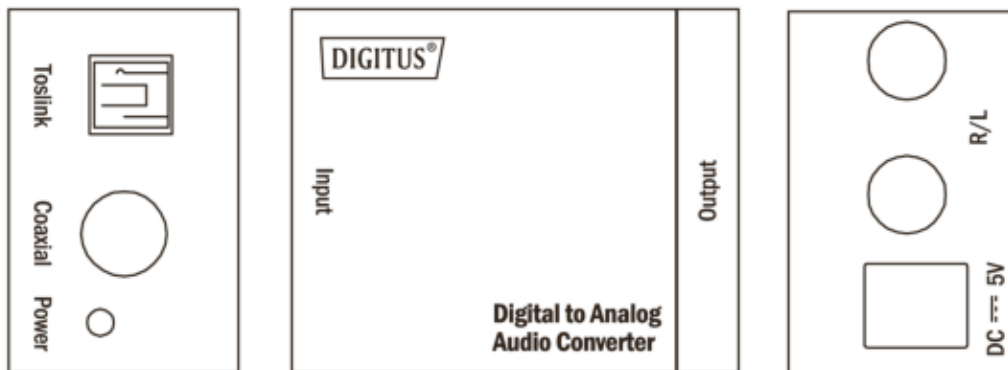
- Convert a digital coaxial or TOSLINK audio signal into an analog stereo signal
- Connect your new devices with your analog stereo system
- Inputs: 1 coaxial / 1 optical TOSLINK
- Output: 1 cinch stereo
- Excellent signal quality due to an integrated noise filter that prevents humming and static
- Metal housing for perfect shielding
- Low power consumption of max. 0.5 W
- Sampling rates: 32, 44.1, 48, and 96 kHz
- Power supply included (5 V/1 A)
- Color: Black

Package Content

- Digital to Analog Converter
- 5V DC Power Supply
- User Manual

Panel Description

Digital to Analog Audio Converter



Specifications

Signal Input/ Output	
Input Audio format	Digital Audio
Output Audio format	Analog Audio
Audio Connector	
Input Audio Connector	1 x Toslink, 1 x RCA(coaxial)
Output Audio Connector	2 x RCA(R/L)
Sampling Rate	32,44.1,48 and 96KHz
Mechanical	
Size(L-W-H)	51x41x26MM
Wight(Net)	78e
Environmental	
Operating Temperature	0 C to 70 C
Operating Humidity	10% to 85% RH (no condensation)
Storage Temperature	-10 C to +80 C
Storage Humidity	5% to 90% RH (no condensation)
Power Requirement	
External Power Supply	5V DC @1A
Power Consumption	0.5 Watts (max)
Regulatory Approval	CE, FCC

Note: Specification is subject to change without notice.

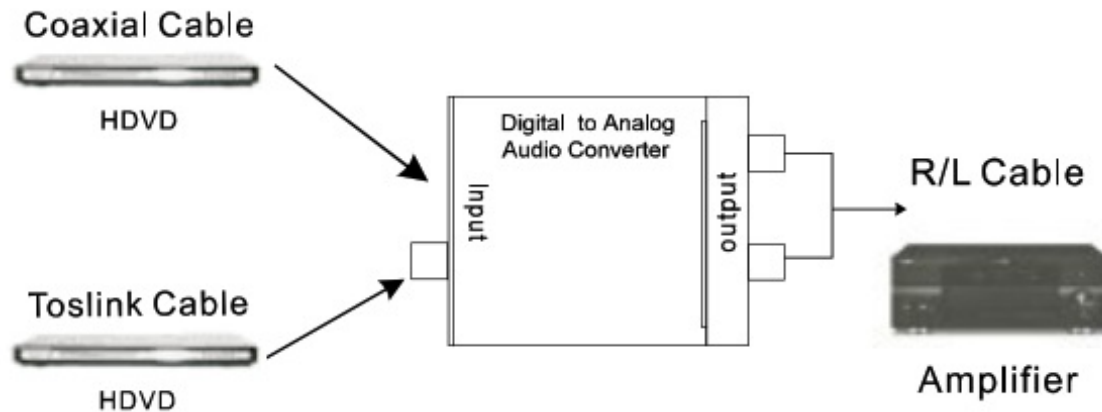
Connection and Operation

Before installation, please make sure all devices you wish to connect have been turned off

- Connect the audio source device to the Converter with appropriate Toslink or Coaxial cable
- Connect the A/V Receivers or Amplifiers to the Converter with appropriate R/L cinch cable
- Insert the DC plug of the 5V power supply into the converter and then connect the power adapter to the power outlet

Attention: Insert / Extract cable gently

6.1 Connection Diagram




Hereby Assmann Electronic GmbH declares that the Declaration of Conformity is part of the shipping content. If the Declaration of Conformity is missing, you can request it by post under the below-mentioned manufacturer address.

www.assmann.com

Assmann Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany



Documents / Resources

 <p>Digitus Digital to Analog Audio Converter Model DS-40133 Rev. 2</p>	<p>Digitus Digital to Analog Audio Converter DS-40133 [pdf] User Manual Digital to Analog Audio Converter, DS-40133, Toslink, assmann, 4016032384106</p>
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References

- [ASSMANN Electronic GmbH | Germany](#)