

## Digital Audio Converter | 2-way | Connection input: 1x S/PDIF (RCA) Female / 1x TosLink Female | Connection

### General information

This bi-directional Toslink optical - Coaxial S/P-DIF (DAC) converter is suitable to convert a digital coaxial audio signal to a digital optical audio signal, or to convert a digital optical audio signal to a digital coaxial audio signal. Thanks to this converter you can connect a device with coaxial RCA input / output (S/P-DIF) to a device with digital optical Toslink input / output.

### Features

- 2-way conversion - Converts Toslink to RCA and RCA to Toslink
- Amplifies digital audio signals - Keeping the audio signal in the digital domain virtually all the way to the connected device
- Compact design - For easy installation and use

### Specifications

Data transfer direction:	2-way
Colour:	Black
Material:	ABS
Power cable side A:	USB
Power source type:	USB Powered
Power cable length:	1.80 m
Device type:	Digital Audio Converter
Power on LED indicator:	Yes
Power switch:	Yes
Supported bitrates:	44.1 kHz 24-bit / 48 kHz 24-bit / 96 kHz 24-bit
Supported formats:	DTS / AAC / MPEG-2 / PCM / DTS5.1 / Dolby Digital / Dolby Digital 5.1
Controlling method:	Manual
Input current:	600 mA
Weight:	42.0 g
Connection input:	1x TosLink Female / 1x S/PDIF (RCA) Female
Connection output:	1x TosLink Female / 1x S/PDIF (RCA) Female



### Sales information

Order code:	<b>ACON2507BK</b>
Product description:	Digital Audio Converter   2-way   Connection input: 1x S/PDIF (RCA) Female / 1x TosLink Female   Connection output: 1x S/PDIF (RCA) Female / 1x TosLink Female   Manual   Black
Packaging:	Giftbox with eurolock
Brand name:	Nedis



Quantity	LxWxH (mm)			Weight
<b>1</b>	110 mm	35 mm	115 mm	100 g
<b>100</b>	405 mm	195 mm	580 mm	11320 g

# nedis

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Device power input connection(s):	DC 9 x 5.5 mm
Power cable side B:	DC 9 x 5.5 mm
Input voltage:	5,0 VDC
Length:	84.0 mm
Width:	57.0 mm

## Package contents

Audio converter  
1.5 m DC to USB power cable  
Quick start guide