

Audio Converter Analogue > Digital

Description

The audio converter by Delock converts an analogue stereo signal into a digital signal. Two cinch cables can be connected to the device to input the analog source signal, e. g. from an MP3 player. At the output, the signal can be transmitted either via optical TOSLINK connection or via S/PDIF coaxial connection.



Item no. 62443

EAN: 4043619624430

Country of origin: China

Package: Retail Box

Technical details

- Connectors:
Input:
2 x RCA female
1 x DC jack
Output:
1 x TOSLINK female S/PDIF
1 x Coaxial female S/PDIF
- Sample rate: 16 Bit / 48 kHz
- Robust metal housing
- Dimensions (LxWxH): ca. 63 x 41 x 21 mm

Power supply specification

- Power supply type: Euro wall power plug
- Model identifier: FJ-SW1160501000DE
- Input voltage: 100 - 240 V
- Input AC frequency: 50 / 60 Hz
- Input current: 0.3 A
- Output voltage / Output current / Output power: 5.0 V / 1.0 A / 5.0 W
- Average active efficiency: 75.7 %
- No-load power consumption: 0.07 W
- DC power connector: 5.5 x 2.1 mm
- Power supply cable length: ca. 1.5 m

- Ground outside, plus inside

System requirements

- Analogue audio signal
- Connection cable

Package content

- Converter analogue > digital
- Power supply
- User manual

Images



Interface

Output:	1 x Coaxial female S/PDIF 1 x TOSLINK female S/PDIF
Input:	2 x RCA female (red, white) 1 x 5 V DC female 5,5 mm x 2,1 mm

Physical characteristics

Housing colour:	black
Housing material:	Plastic
Length:	63 mm
Width:	41 mm
Height:	21 mm

Manufacturer information

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