LogiLink®

Audio Converter
Analog to Digital SPDIF/COAX

Art. No.: **CA0102**
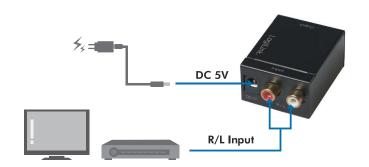
Convert stereo audio from R/L input to Coaxial and Toslink outputs simultaneously.
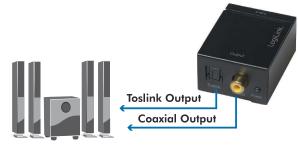
Features:
» Supports uncompressed 2-channel LPCM digital audio signal output
» Supports output sampling rate at 48 KHz
» Provides electromagnetic-noise-free transmission
» Easy to install and simple to operate

Specification:

Audio Input Connector	2 x RCA (R/L)
Audio Output Connector	Toslink, 1 x RCA (Coaxial)
Sampling Rate	48 KHz
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 Supply	DC 5V/1A
Power Consumption	0.5 Watts (max)
Product Dimension	64(L) x 41(W) x 26(H)mm
Product Weight	78g

DC 5V

R/L Input

Toslink Output

Coaxial Output

Best Connectivity

* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.

CA0102

4 052792 044812

Made in China

LogiLink®

Audio Converter
Analog to Digital SPDIF/COAX

Art. No.: CA0102

Coaxial Support | **Toslink** Support | **48KHz** Sampling Rate | **LPCM** Audio Output | **LED** Indicator

Package Contents:
» 1 x Audio Converter
» 1 x Power Supply
» 1 x User Manual

Package Informations:
» Packing Dimension: 149 x 110 x 40mm
» Packing Weight: 0.13kg
» Carton Dimension: 575 x 235 x 340mm
» Carton Q'ty: 50pcs
» Carton Weight: 9.8kg

DC/5V   R/L

Best Connectivity

RoHS compliant   CE

* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.

CA0102

4 052792 044812

Made in China