



The Stereo Analog to Dual Outputs Digital Converter (ADC) is designed to convert analog stereo audio to Coaxial and TOSLINK Optical digital outputs. The digital output is 2 channels uncompressed LPCM with a sampling rate of 48 kHz. Both Optical and Coaxial cables connected to the output ports of the unit can run up to 5 meters while still providing a reliable and lossless audio signal transmission. The unit is both compact and easy to install, which makes it a very handy device, perfect for converting audio signals in the home or workplace.

### PANELS

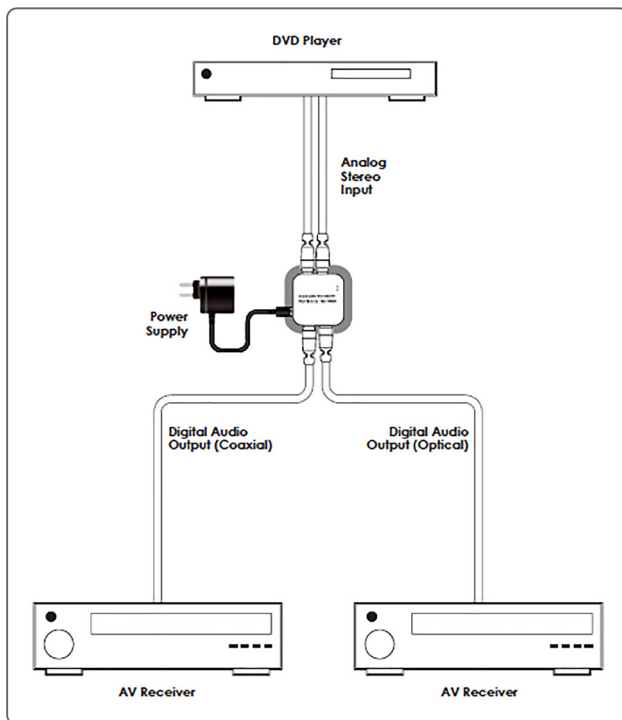


Front View



Rear View

### DIAGRAM



### FEATURES

- Supports uncompressed output of 2 channels LPCM digital audio signals
- Supports an output sampling rate of 48 kHz
- Provides electromagnetic-noise-free transmission
- Easy to install and operate

### SPECIFICATIONS

#### Interfaces

**Input Port** 1×Analog Stereo (RCA connectors)

**Output Port** 1×Coaxial (Female)  
1×Optical (TOSLINK connector)

#### Power

**Power Supply** 5V/1.2A DC (US/EU standards, CE/FCC/UL certified)

**Power Consumption** 0.6 W

#### Enclosure

**Chassis Material** Plastic

**Chassis Color** White

**Dimensions (W×H×D)** 57 mm × 23.5 mm × 45.5 mm

**Weight** 30g

### ORDERING INFORMATION

Model No. Product Description

**DCT-4N** Analog to Digital Audio Converter