# TosLink (Optical) & Coaxial to Phono DAC
## Convert a Digital Coax or Toslink Signal to Stereo RCA Audio

Model No.:    AUD2A01                                                                 Version: v2.0

### | 192Khz DAC | Digital to Analog | RCA Audio Converter | Phono DAC |

The AUD2A01 TosLink (Optical) & Coaxial to Phono DAC allows the user to easily convert uncompressed digital stereo audio signals from Coaxial and Toslink inputs to an analogue stereo audio output. This device provides a high quality audio experience with support for a high sampling frequency of up to 192kHz, ensuring content can be heard exactly how the artist and sound engineers intended, with greater detail and clarity.

With both Optical and Digital Coaxial input connections, that can be connected individually or consecutively to ensure seamless compatibility, and L/R Phono outputs, this audio converter is a perfect solution for connecting Blu-Ray Players and games consoles to older audio amplifiers, receivers or 2-channel speaker systems, with no loss in audio quality for a superior 2-channel audio experience.

The converters minimalist and stylish design means that it can also be hidden out of sight to compliment the popular trend of discreet AV installations while the digital connection switch to determine which input is active ensures minimum fuss when installing or using, great for home users or professional AV installers.



### Applications
■ Connect newer Blu-Ray, DVD Players and Game Consoles to two channel analog stereo receivers
■ Convert or extend your digital audio input into an analog format, without signal or quality loss

### Main Features
■ Accepts Digital Coax or Toslink digital audio input
■ Outputs analog L/R RCA stereo analog audio
■ 24-bit S/PDIF incoming bit stream
■ Supports 32, 44.1, 48, 96, 192 KHz sampling rates
■ Powered by 5V/DC (Postive)
■ Plug-and-play installation

*Product appearance and specifications are subject to change without notice.*

### Specifications

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|---|---|
| Audio Input | Toslink -75 Ohm (Female) |
| | Digital Coaxial -75 Ohm (Female) |
| Audio output | Phono (R/L) (Female) |
| Max. Audio Sample Rate | 192Khz |
| Supported Audio | LPCM |
| Frequency Response | 10-20KHz |
| Power Requirements | 5VDC 1A |
| Housing Material | Material |
| Dimensions (approx.) | WxDxH: 51x26x41mm |
| Net Weight | 0.078kg |
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### Importants