

PCM/Toslink Digital Audio / Analog L/R Audio Format Converters**KD-DAXAA**

2-Channel PCM Coaxial Digital and Optical Digital Audio to Analog L/R Audio converter

**Key Features****> KD-DAXAA**

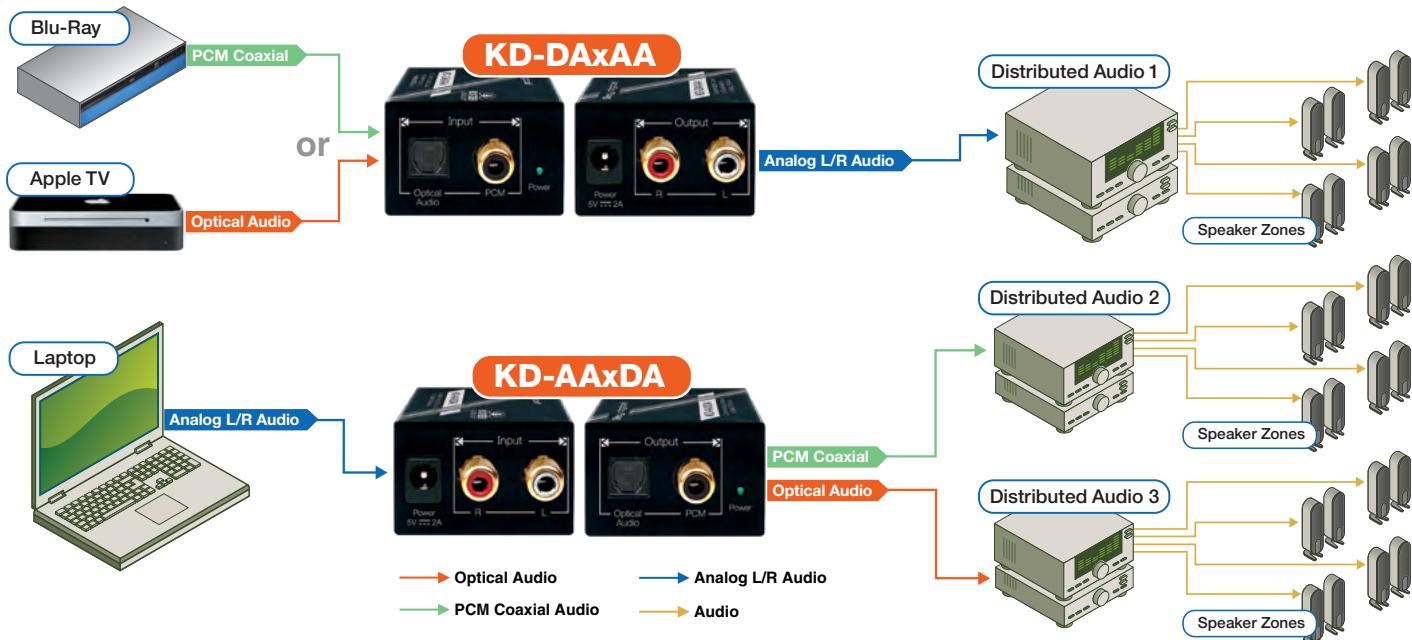
- » Converts 2-Channel PCM Digital Audio or Toslink Digital Audio to Analog L/R Audio
- » Supports 32, 44.1, 48, and 96 KHz sampling rates
- » Auto Selection of Input source with priority given to Optical Audio

> KD-AAXDA

- » Converts Analog L/R Audio to PCM Digital Audio and Toslink Digital Audio
- » Simultaneous output of both Digital Audio Connections
- » Supports 48 KHz output sampling rate
- » Uncompressed 2-channel PCM (LPCM) digital audio output

Key Benefits

- » Format conversion enables integration full integration with Audio Amplifiers, Distributed Audio Systems, and AV Receivers
- » Ideal for source devices with limited output formats, such as AppleTV
- » Space-efficient design enables easy installation and concealing

System Design Example**KD-AAXDA**

Analog L/R Audio to PCM Coaxial Digital and Optical Digital Audio converter

**Specifications****Technical (KD-DAXAA):**

- » Input: PCM Coaxial Audio on (1) RCA Female, Digital Optical Audio on (1) TOSlink connector
- » Output: Left and Right Analog Line Level Audio on (2) RCA Female
- » PCM Input: 1vPP/75Ω
- » Audio Format: 2CH PCM
- » Sampling Rate: 32 KHz, 44.1 KHz, 48 KHz, & 96 KHz

Technical (KD-AAXDA):

- » Input: Left and Right Analog Line Level Audio on (2) RCA Female
- » Output: PCM Coaxial Audio on (1) RCA Female, Digital Optical Audio on (1) TOSlink connector
- » Audio Format: 2CH LPCM
- » Sampling Rate: 48 KHz

General:

- » Regulation: CE, FCC, RoHS, WEEE
- » Power: External 5V DC 2 Amp power supply
- » Dimensions: 1.6" x 2" x 1"
- » Weight: 2.75 oz
- » Shipping Weight: 1 lb

