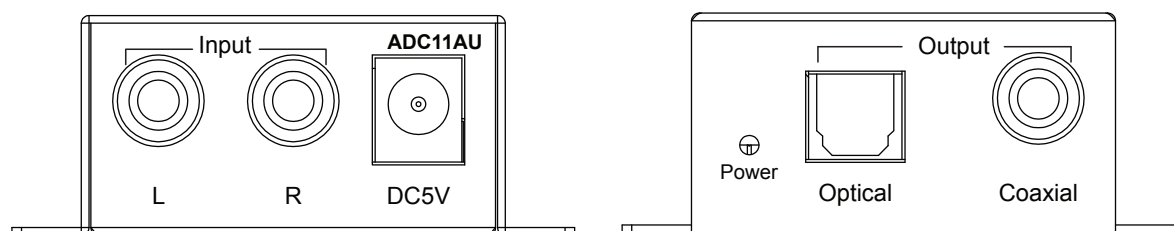


ADC11AU

Analogue to Digital audio converter (ADC)



Description

Our ADC11AU is designed to convert analogue stereo audio into either Coaxial or Optical digital. The digital outputs are simultaneous so audio can be distributed to multiple locations. The ADC11AU converts to 16-bit 48kHz digital audio for enhanced sound reproduction.

Specifications

Both Optical digital and Coaxial digital outputs work at the same time

Converts to 16-bit 48 kHz digital audio

Plug-and-play

ADC (Analogue to Digital audio Converter) converts analogue stereo Left/Right audio input to both SPDIF Optical and Coaxial digital PCM outputs