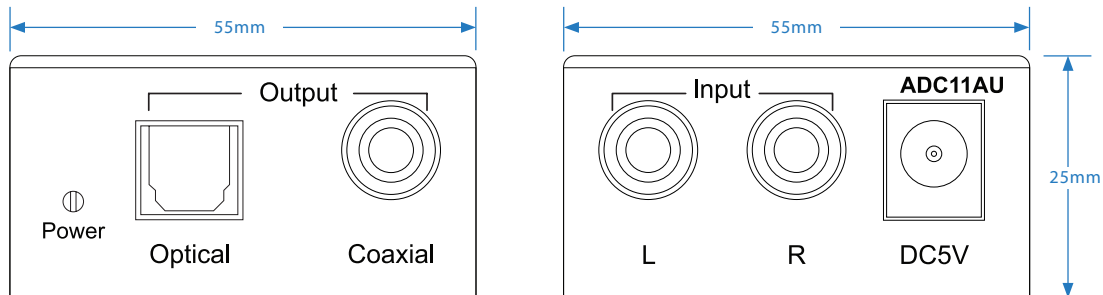


Analogue to Digital Audio Converter

Description

Our ADC11AU is designed to convert left / right analogue stereo audio into either coaxial or optical digital. Both 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.



Key Features

- ADC (Analogue to Digital Audio Converter) converts analogue left / right stereo audio input to both S/PDIF optical and coaxial digital PCM outputs
- Both optical digital and coaxial digital output simultaneously
- Converts to 16-bit 48kHz digital audio
- Plug-and-play solution



Connectivity

- Audio Input Connectors: 2 x Analogue stereo left / right (RCA)
- Audio Output Connectors: 1 x Optical (S/PDIF) & 1 x RCA (S/PDIF)

Specifications

- Shipping Weight: 0.3kg
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Storage Temperature: -4°F to 140°F (-20°C to 60°C)
- Dimensions (W x H x D): 55mm x 25mm x 55mm

Included Accessories

Power Supply

5V/1A DC, barrel type connector

Regulatory Compliance



CAN ICES-3 (B)/NMB-3(B)

Blustream cannot be held responsible for errors in typography or photography. Specifications are subject to change without notice.