BLUSTREAM

DAC11AU
Digital to Analogue Converter (DAC)

Description

Our DAC11AU is designed to convert either Coaxial or Optical signals from a digital signal to analogue stereo audio. This provides the perfect cost-effective solution when connecting the digital audio output from a TV display to an analogue input on an amplifier. The DAC11AU utilises 192kHz sample rates for enhanced sound reproduction.

Key Features

- DAC (Digital to Analogue Audio Converter) converts either digital optical or coaxial to analogue stereo left / right audio output *

- Auto-detects digital connection in use

- Optical digital input has priority over coaxial digital input

- Supports sample rates 32kHz, 44.1kHz, 48kHz, 96kHz & 192kHz up to 24-bit resolution

- Plug-and-play solution

    DAC11AU does not down-mix Dolby / dts / multi-channel audio signals

Specifications

- Audio Input Connectors: 1 x Optical (S/PDIF) & 1 x RCA (S/PDIF)

- Audio Output Connectors: 2 x Analogue stereo left / right (RCA)

- Product Dimensions (W x D x H): 45 x 65 x 25mm (with connections)

- Product Dimensions (W x D x H): 45 x 55 x 25mm (without connections)

- Product Weight: 0.1kg (excluding accessories)

- Carton / Box Dimensions (W x D x H): 95 x 135 x 55mm

- 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)

- Power Supply: 5V/1A DC, barrel type connection

- Mounting kit included

Box Contents

1 x DAC11AU
1 x 5V/1A DC power supply
1 x Mounting kit
1 x User manual