

Dante® Audio Analogue Decoder

Description

Our DA11ADE has been designed to decode a Dante® digital signal to unbalanced or balanced 2ch analogue audio.

The DA11ADE is a plug & play device that is powered using either PoE (Power over Ethernet) from any PoE network switch or via local 12V power supply input.

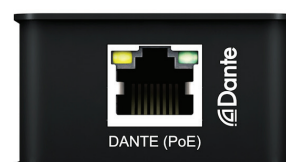
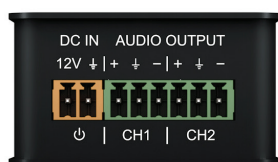
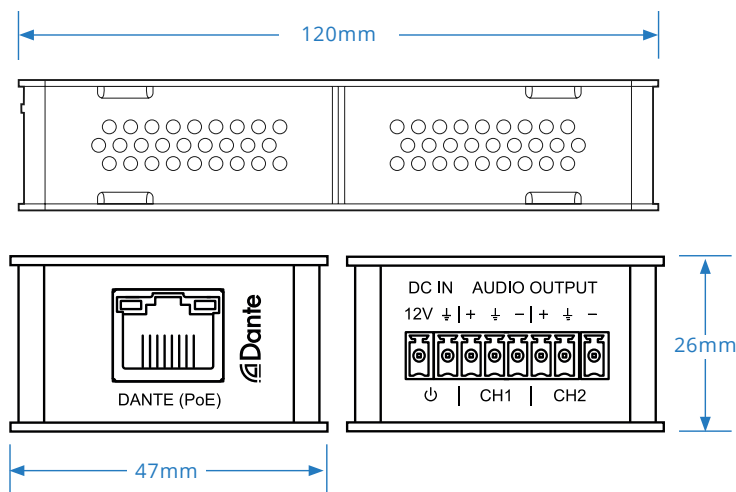
The DA11ADE also supports AES67 RTP audio transport and independent gain per channel for adjustment of the audio sensitivity as required.

Key Features

- Analogue audio outputs support both balanced and unbalanced audio signals
- Supports 44.1, 48 & 96 KHz sample rates @ 24 Bit
- Configurable Dante® device latency (supports 1, 2 or 5ms configurable using Dante® Controller)
- Independent output gain control per channel: +18dBu to -10dBV
- Supports AES67 RTP audio transport
- Features Class 1 802.3af PoE for powering of product from any PoE switch

Specifications

- **Audio Input Connectors:** 1 x RJ45, female (100Mbps Dante® network)
- **Audio Output Connectors:** 6-pin Phoenix connector (2ch balanced/un-balanced analogue audio)
- **Casing Dimensions (L x W x H):** 120mm x 47mm x 26mm
- **Shipping Weight:** 0.2kg
- **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:** Class 1 IEEE 802.3af POE PD



Regulatory Compliance



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

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