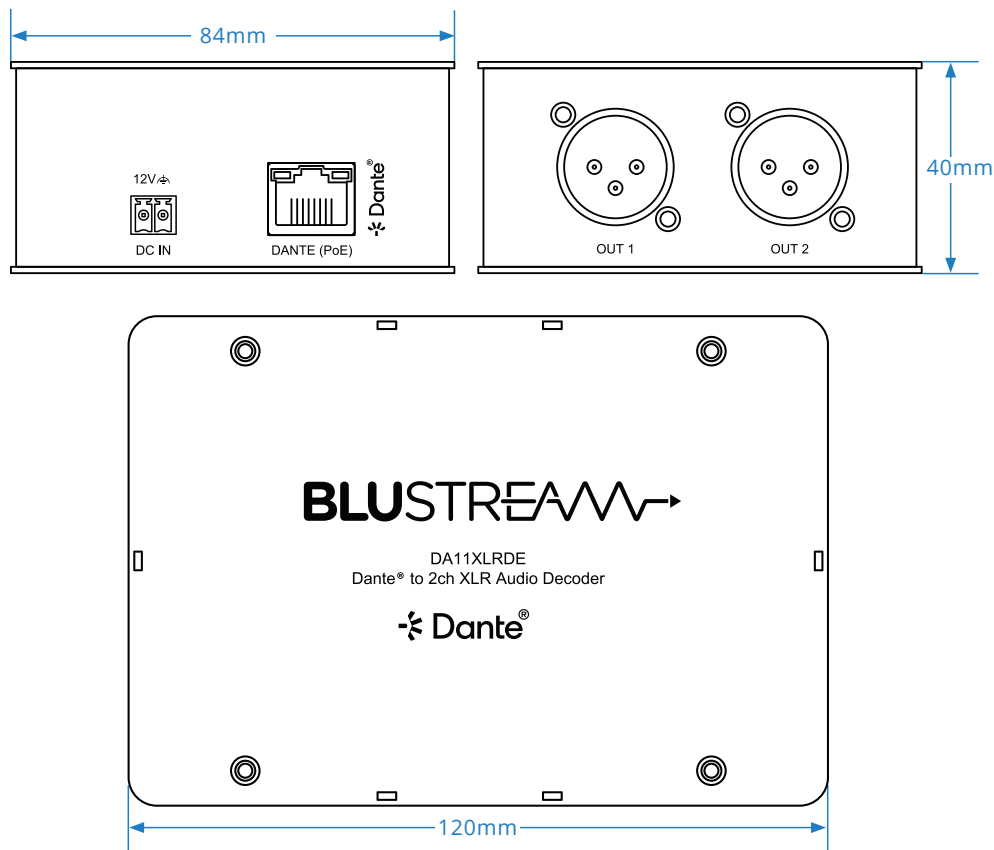


Dante® Audio to Analogue XLR Decoder

Description

The DA11XLRDE is designed to convert Dante® digital audio signals into 2-channel analogue audio via balanced or unbalanced XLR outputs. This plug-and-play device can be powered either through PoE (Power over Ethernet) from a compatible network switch or via a local 12V power supply input. Supporting AES67 RTP audio transport, the DA11XLRDE also features independent gain control for each channel, allowing precise adjustment of audio sensitivity as needed.

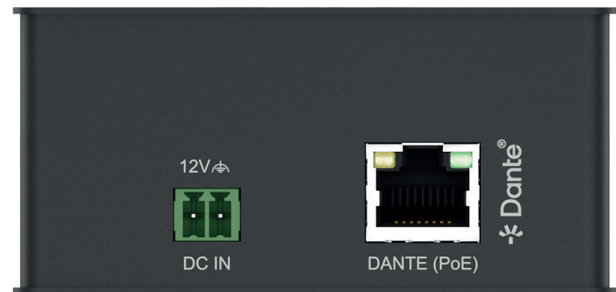


Key Features

- Dante® network interface for 2 x XLR audio outputs
- Decodes 2x Dante® digital channels to dual XLR balanced or unbalanced audio outputs
- Supports: 44.1, 48, & 96kHz sample rates @ 16, 24 and 32-bit
- Configurable Dante® device latency (supports 2, 3, 4, 5 or 10ms configurable using Dante® Controller)
- Independent output gain control per channel: -28dBV to +20dBu
- Supports AES67 RTP audio transport
- Features Class 0 802.3af PoE for powering of product from any PoE switch
- Local 12V power supply input for when network switch does not support PoE*

**PS121PH power supply sold separately
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Specifications

- Casing Dimensions (W x H x D): 84mm x 40mm x 120mm
- Shipping Weight: 0.4 Kg
- 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 0 IEEE 802.3af PoE, or 12V/1A DC 2-Pin Phoenix connector

Included Accessories

- 1 x DA11XLRDE
- 1 x Quick Reference Card

Connectivity

- Audio Input Connectors: 1 x PoE Dante® Ethernet Connection (RJ45)
- Audio Output Connector: 2 x Analogue Balanced / Unbalanced 3-Pin XLR connector

Acknowledgements

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Regulatory Compliance



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