SYSTEMS AND CONTROL / ZONE SYSTEMS / DIGITAL

AUX-DANTE-0X2

2-CHANNEL DANTE TO ANALOGUE ADAPTER



- Converts Dante to analogue to directly feed power amplifiers or active loudspeakers.
- 2 XLR male outputs: standard professional and quick connection.
- RJ45 connector for easy integration into the data network.
- PoE power supply: less wiring and faster installation.
- Compatible with Dante Controller for routing and configuration.
- Compatible con Dante Domain Manager (DDM) para entornos gestionados.
- Compatibilidad AES67 para interoperabilidad AoIP.
- Nivel de entrada profesional +16 dBu máx / 4,88 V RMS.

+ Info:
https://fonestar.com/AUX-DANTE-0X2

ESPECIALLY RECOMMENDED IN:



Sports facilities



Hotels



All sectors

DESCRIPTION

Dante D/A adapter: 2-channel Dante to analogue, RJ45 to 2 x male XLR, PoE

TECHNICAL CHARACTERISTICS

MAIN FUNCTION	Conversion of Dante network digital audio to 2 analogue channels
NUMBER OF CHANNELS	2
INPUTS	Networked digital audio Dante, RJ45 (connection to data network)
OUTPUTS	2 x male XLR (balanced)
MAXIMUM OUTPUT LEVEL	+15.5 dBu max. (4.6 V RMS)
DYNAMIC RANGE	116 dB
S/N RATIO	>116 dB
FREQUENCY RESPONSE	20 Hz - 20 kHz (±0.2 dB)
THD+N	0.007 % @ 1 kHz, +4 dBu
DIGITAL AUDIO	48 kHz, 24 bit
LATENCY	< 1 ms
AoIP INTEROPERABILITY	Complies with AES67
POWER SUPPLY	Class1 802.3af PoE
TYPICAL USE	Send Dante audio to amplifiers or loudspeakers from the network



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