QSC

Attero Tech by QSC

unD4O

Dante™/AES67 network audio interface

Features

- Integrate four (4) balanced line-level analog outputs into a networked AV system via Dante or AES67

- Maximum output level of +20 dBu

- Dante Domain Manager ready

- PoE capable (802.3af)

Applications: Hotel Ballrooms • Conference Rooms • Fitness Facilities • Convention Centers

The Attero Tech by QSC unD4O is a Dante™/AES67 interface with four balanced, line-level outputs that offer a cost-effective way to integrate Dante audio outputs into a Dante or AES67-based networked AV system like the Q-SYS Ecosystem. The unD4O offers PoE capability and a small form factor that make it simple to put network audio connectivity where it is needed - near the audio sink - thereby eliminating the need for costly and interference-prone analog wiring.

unD4O Specifications

General	
Output type	Balanced line level with automatic muting on loss of Dante signal
Output gains	0 dB
Output noise	< -80 dBu (20-20 kHz flat weighting)
Maximum output level	+20 dBu (+20 dBu = 0 dBFS in the digital domain)
System THD	<.01% at an output level 3 dB below maximum
DC input power	+24 VDC @ 250 mA
PoE class	Class 0 802.3af PoE PD compliant
Regulatory compliance	FCC 47CFR Parts 15B and 18 (Class A), EN 55011, ICES-003, CE (EN55022 Class A and EN55024 Class A)
Power consumption	4 W maximum
Dimensions (HWD)	1 x 6.5 x 3.5 in (25.4 x 165.1 x 88.9 mm)
Operating temperature	0° C - 40° C

Dimensions:

TOP VIEW

SIDE VIEW

FRONT VIEW

unD4O Spec Sheet 01/28/2020

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