



Dante® Adapter

Stoltzen Tornado A2D 2x XLR Input
2 Ch Analog XLR to Dante

Product number: TOR-A2D-XLR

Product Description

Each Tornado I/O Adapter is a complete high-performance Dante device that automates the conversion of analog audio signals to Dante digital audio streams. With plug-and-play capabilities and compatibility with all Dante interfaces, Tornado I/O Adapters provide high-quality audio reproduction, low latency, and easy usage in any Dante audio network.

Main Specifications

Brand	Stoltzen
Connector type 1	2x XLR-M
Connector type 2	LAN Rj45
Power	Class 1 802.3af PoE
Network protocol	AES67 RTP, Dante Audio
Product series	Tornado

Extended Specifications

Frequency Response	20Hz~20kHz (-/+0.2dB)
SNR	>110dB
THD+N	0.007% @+4 dBu
Analog Input Level	18dBu
Input dynamic range	110dB
Audio Format	48K/24bit
System Latency	1, 2 or 5 ms (configurable via Dante Controller)
EAN	7072262009957

