



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 |
| Product series | Tornado |

Extended Specifications

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

