

MusiCALL Dante I/O

Interconnects Everything

Enables direct connection between traditional analog audio devices and any Dante system, leveraging the interoperability, high performance, and scalability provided by network-based connectivity. Cost-effective and compact, it meets mobile usage demands and facilitates the adoption of modern AoIP connections, serving as an indispensable tool in every professional audio worker's toolbox.

Plug and Play

Each Dante I/O adapter is a complete high-performance Dante device, characterized by automation and user-friendly operation; compatible with all Dante interfaces. It delivers all the features expected from a Dante audio network: high-fidelity audio reproduction across the entire network, ultra-low latency, and sample-accurate synchronization.

Seamlessly integrate Dante system output signals into traditional analog systems: No need to discard familiar mixing consoles, wireless microphones, or other analog signal sources or amplifiers; simply apply them to your audio network via Dante I/O.

Analog to Dante Converter



MDM-ADC2

2x XLR Female to 2x Dante® Channel
Maximum Output Level: +18dBu
Dynamic Range: 110dB
THD+N: 0.007% at 1kHz, +4dBu
Signal-to-Noise Ratio: >110dB
Frequency Response:
20Hz-20kHz (+/-0.2dB)
Connectors: RJ45 & 2 XLR-F
Sampling Rate: 48kHz
Data Bit Depth: 24-bit
Dante Device Latency: <1ms
Power: Class 1 802.3af PoE

Dante to Analog Converter



MDM-DAC2

2x Dante® Channel to 2x XLR Male
Maximum Output Level: +18dBu
Dynamic Range: 116dB
THD+N: 0.001% at 1kHz, +4dBu
Signal-to-Noise Ratio: 116dB
Frequency Response:
20Hz-20kHz (+/-0.1dB)
Connectors: RJ45 & 2 XLR-M
Sampling Rate: 48kHz
Data Bit Depth: 24-bit
Dante Device Latency: <1ms
Power: Class 1 802.3af PoE

Connection diagram

