

Two Channel Analog input to Dante adaptor



DESCRIPTION

The ALF-DAI-2XLR 2 channel analog to Dante input adapter is a complete high-performance Dante device with the automation and ease-of-use features that make Dante the world's most popular audio networking solution. The ALF-DAI-2XLR Adapter is compatible with all Dante interfaces and provides all the features you would expect from a Dante audio network. It is capable of providing high-fidelity audio reproduction, ultra-low latency, and sample-accurate synchronization across the entire network.

FEATURES

- Seamlessly integrate Dante systems into traditional analog systems
- There is no need to discard familiar mixing consoles, wireless microphones, and other analog signal sources, or analog amplifiers. All you need is to incorporate them into your audio network via Dante I/O.
- With 2 channels of analog input on XLR
- POE(802.3af)