



2320101005

ADP-DAI-AU-2X0

Dante AVIO adapter. Analog Input

- Use Analog Gear with Dante Network
- 2 x Balanced, Line-level Analog Inputs
- Plug-and-Play Operation
- Compact and Built for the Road
- Audio Resolution up to 24-Bit / 96 kHz
- Configurable Gain and Attenuation
- Compatible with Dante Domain Manager
- Dante Audio Over IP & AES67 RTP Formats

Description

The Audinate Dante AVIO 2-Channel Analog Input Adapter allows you to use the analog gear you already own with your Dante audio network. It provides audio engineers with a cost-effective solution for adapting analog mixers, DI boxes, keyboard instruments, or analog compressors and equalizers, delivering the interoperability, performance, and scalability of Dante network connectivity.

Compact and built for the road, the AVIO is automatically discovered by the network and is ready to use when connected. It features two balanced line-level inputs equipped with XLR connectors and delivers high-quality audio at up to 24-bit/96 kHz with configurable gain and attenuation, low total harmonic distortion, and a 20 Hz to 20 kHz frequency response.

The AVIO supports Dante audio over IP and AES67 RTP transport formats, and is compatible with Dante Domain Manager (DDM).

Applications

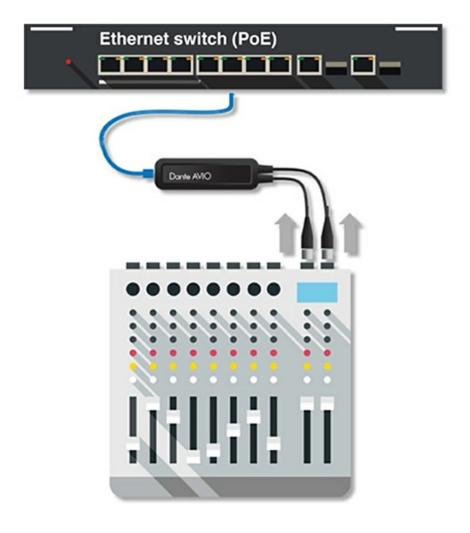
Connect analog mixers and consoles to a Dante network

page 1/4

- Patch DSPs, analog compressors and equalizers into a Dante system using a combination of Dante AVIO Input and Output adapters
- Onnect stage DI boxes and keyboard instruments directly to a Dante network
- Onnect wireless mic receiver to a Dante network

page 2/4

Specifications



Used With

page 3/4





MEZZO 602AD Music

Amplifier

600W 2 ch. music amplifier w/ Dante

MEZZO 604AD Music

Amplifier

600W 4 ch. music amplifier w/ Dante

page 4/4