



Installation-friendly Dante-to-analog adapters for Pro AV integrators



Dante AVIO for Installers:
Purpose-built for seamless integration in Pro AV setups.



Euroblock Terminals:
Simplified, secure connections for fast installs



Dante AVIO ClickGrid System:
Snap multiple AVIOs together for organized installations



Mounting Bracket:
Rack-mount ready for clean, professional setups.



Superior Audio:
Exceptional sound quality and reliable performance.

Network Everything

The Dante AVIO Install line of analog adapters connect your analog audio gear to any Dante-enabled system, delivering hassle-free interoperability, performance, and scalability. Compact, cost-effective, and powered via PoE, they're built for flexibility and ease of use. Available in input and output versions, each adapter provides bit-perfect audio, ultra-low latency, and sample-accurate synchronization. Automatically discovered on the network and ready to go, Dante AVIO Install adapters make integrating analog audio into modern Dante networks simple and affordable.

Part of the Dante Family

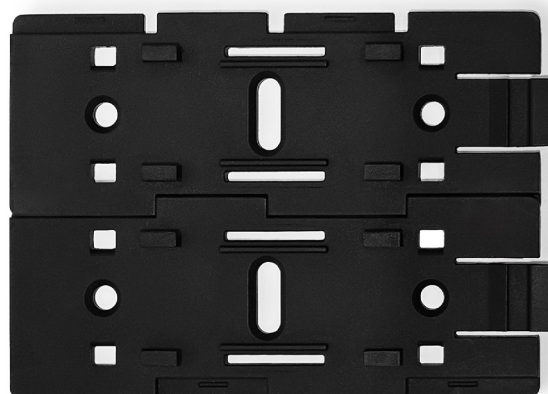
Dante AVIO Install adapters are part of the trusted Dante family of networked AV solutions, leveraging the familiar Dante control and management platform. Configuration and audio routing to and from AVIOs is managed through Dante Controller, while advanced features such as instance management, user access control, cross-subnet routing, and API integration can be enabled with Dante Domain Manager or Dante Director.





Built for Installation

Tailored for the Pro AV installation market, the Dante AVIO Install line of adapters feature Euroblock terminals, making it easy to integrate with installed analog audio equipment. They also introduce the Dante AVIO ClickGrid mounting system, offering a clean and flexible solution for mounting under conference tables, shelves or in equipment racks, with the ability to snap together multiple adapters.



Applications

- **Meeting Rooms:** Integrate analog conference equipment into a Dante system for clear, high-quality audio in a single room or across multiple locations.
- **Education:** Link analog audio gear to a Dante network, enhancing sound reinforcement in classrooms, lecture halls, and auditoriums.
- **House of Worship:** Connect different areas of the church (sanctuary, fellowship hall, classrooms) for unified, high-quality sound distribution.
- **Performance Venues:** Quickly adapt the audio setup for different performances or events by routing sound to various zones (stages, audience areas, backstage).

Specifications

	2-Channel Analog Input	2-Channel Analog Output
Connector type	6-pin Euroblock terminal, 3.5mm pitch	6 pin Euroblock terminal, 3.5mm pitch
Max signal level (balanced)	+4dBu / 0dBu / 0dBV / -10dBV	+4dBu / 0dBu / 0dBV / -10dBV
Frequency Response	20Hz to 20kHz (-/+0.2dB)	20Hz to 20kHz (-/+0.2dB)
Impedance	20k Ohm balanced 10k Ohm unbalanced	150k Ohm balanced 75k Ohm unbalanced
Sample Rates	44.1, 48, 88.2, 96 kHz	44.1, 48, 88.2, 96 kHz
Bit Depth	16, 24, 32-bit PCM	16, 24, 32-bit PCM
Dante Device Latency	1, 2 or 5 ms	1, 2 or 5 ms
Power	Class1 802.3af PoE	Class1 802.3af PoE
Power Consumption	<2 watts	<2 watts
Operating Temp	-10 to +45C	-10 to +45C
Part Number	AVIO-A-2IN-EB	AVIO-A-2OUT-EB
Mounting options	Mounting Bracket (included)	Mounting Bracket (included)