

Dante AVIO Install Adapters

Product & Sales Guide

v2.1

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This guide provides resellers with essential product details, marketing resources, and compliance documentation to facilitate product promotion and customer support.



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Contents

1.	Product Information.....	5
1.1.	Product List:.....	5
1.2.	Product Dimensions & Weight.....	6
	Individual Product Net Dimensions & Weight	6
	Individual Product Gross Dimensions & Weight	6
	Master Carton Dimensions & Weight (12pc).....	6
1.3.	Shipping Information.....	7
2.	Product Descriptions.....	8
2.1.	Product Family Description	8
2.2.	Individual Product Descriptions	8
	Dante AVIO Install 2-Ch Analog Input Adapter	8
	Dante AVIO Install 2-Ch Analog Output Adapter.....	9
	Dante AVIO Install 4-Ch Analog Input Adapter	9
	Dante AVIO Install 4-Ch Analog Output Adapter	10
	Dante AVIO Install 2-Ch In/2-Ch Out Analog Adapter.....	10
2.3.	Product Specifications	11
3.	Compliance Certificates.....	12
4.	Resource Links	12

1. Product Information

Manufacturer: Audinate
Product Family Name: Dante AVIO Install™ Adapters
Product Family Tagline: Add Networked Audio to Any Install
Product Webpage: <https://www.getdante.com/avio>

1.1. Product List:

Product Name	Order Code/SKU	Color ID	UPC/EAN (GTIN-13)
Dante AVIO Install 2-Ch Analog Input Adapter	AVIO-A-2IN-EB	Green	9353345000091 
Dante AVIO Install 2-Ch Analog Output Adapter	AVIO-A-2OUT-EB	Red	9353345000107 
Dante AVIO Install 4-Ch Analog Input Adapter	AVIO-A-4IN-EB	Green	9353345000114 
Dante AVIO Install 4-Ch Analog Output Adapter	AVIO-A-4OUT-EB	Red	9353345000121 
Dante AVIO Install 2-Ch In/2-Ch Out Analog Adapter	AVIO-A-2IN2OUT-EB	Yellow	9353345000138 

1.2. Product Dimensions & Weight

Individual Product Net Dimensions & Weight

Product SKU	Net Dimensions	Net Weight
AVIO-A-2IN-EB	150.7 x 53.8 x 38.1 mm	145 g
AVIO-A-2OUT-EB	150.7 x 53.8 x 38.1 mm	145 g
AVIO-A-4IN-EB	150.7 x 53.8 x 38.1 mm	180 g
AVIO-A-4OUT-EB	150.7 x 53.8 x 38.1 mm	180 g
AVIO-A-2IN2OUT-EB	150.7 x 53.8 x 38.1 mm	180 g

Individual Product Gross Dimensions & Weight

Product SKU	Gross Dimensions	Gross Weight
AVIO-A-2IN-EB	190 x 92.5 x 45 mm	206 g
AVIO-A-2OUT-EB	190 x 92.5 x 45 mm	206 g
AVIO-A-4IN-EB	190 x 92.5 x 45 mm	254 g
AVIO-A-4OUT-EB	190 x 92.5 x 45 mm	254 g
AVIO-A-2IN2OUT-EB	190 x 92.5 x 45 mm	254 g

Master Carton Dimensions & Shipping Weight (12pc)

Product SKU	Carton Dimensions	Carton Weight
AVIO-A-2IN-EB (12pc)	301 x 209 x 218 mm	2.835kg
AVIO-A-2OUT-EB (12pc)	301 x 209 x 218 mm	2.835kg
AVIO-A-4IN-EB (12pc)	301 x 209 x 218 mm	3.411 kg
AVIO-A-4OUT-EB (12pc)	301 x 209 x 218 mm	3.411 kg
AVIO-A-2IN2OUT-EB (12pc)	301 x 209 x 218 mm	3.411 kg

1.3. Shipping Information

Country of Origin: China

United States Harmonisation Code	Description
8517.62 <i>Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 8443, 8525, 8527 or 8528; parts thereof: Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network): Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus: Other.</i>	Dante AVIO are a family of adapters which distribute digital media data and control signals over computer local area network (Ethernet).

UK Commodity Code	Description
85 17 62 00 00 <i>Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus</i>	Dante AVIO are a family of adapters which distribute digital media data and control signals over computer local area network (Ethernet).

2. Product Descriptions

2.1. Product Family Description

Short:

Dante AVIO Install adapters are the simple, cost-effective way to add 2 to 4 channels of analog audio connectivity to any Dante-enabled system — designed to be specified into both new and existing permanent AV installations.

Long:

Dante AVIO Install adapters are the simple, cost-effective way to add 2 to 4 channels of analog audio connectivity to any Dante-enabled system — designed to be specified into both new and existing permanent AV installations.

Built for commercial applications, they feature Euroblock terminal connections for fixed wiring, PoE support to simplify deployment, and, on select models, dual switched Ethernet ports for daisy-chain connectivity to help reduce required network switch ports. All models are compatible with Dante Controller for consistent device discovery, routing, and configuration, and interoperate with any Dante-enabled device.

With a compact form factor and the Dante AVIO ClickGrid mounting system, these adapters support installation on or under tables and shelves, attachment to rack rails, or securing to posts using cable ties or hook-and-loop fasteners — making them well suited for conference rooms, classrooms, hospitality spaces, and other installed AV environments.

2.2. Individual Product Descriptions

Dante AVIO Install 2-Ch Analog Input Adapter

The Dante AVIO Install 2-Ch Analog Input Adapter converts two channels of line-level analog audio to Dante, making it simple to connect preamps, audio processors, and other installed AV equipment. PoE powered with Euroblock terminal connections, it's designed for permanent wiring in fixed AV installations.

- Convert 2 channels of line-level analog audio to Dante
- Supports uncompressed audio up to 96 kHz, 32-bit
- PoE powered; no external power supply required
- Euroblock terminal connections for permanent installation wiring
- Includes Dante AVIO ClickGrid mounting bracket for flexible installation
- Configured and routed using Dante Controller

Dante AVIO Install 2-Ch Analog Output Adapter

The Dante AVIO Install 2-Ch Analog Output Adapter routes two channels of Dante network audio to amplifiers, powered speakers, DSPs, and other analog playback equipment. PoE powered with Euroblock terminal connections, it's designed for clean, permanent wiring in fixed AV installations.

- Deliver 2 channels of Dante audio to line-level analog equipment
- Supports uncompressed audio up to 96 kHz, 32-bit
- PoE powered; no external power supply required
- Euroblock terminal connections for permanent installation wiring
- Includes Dante AVIO ClickGrid mounting bracket for flexible installation
- Configured and routed using Dante Controller

Dante AVIO Install 4-Ch Analog Input Adapter

The Dante AVIO Install 4-Ch Analog Input Adapter converts up to four channels of line-level analog audio from preamps, audio processors, and other installed AV equipment to Dante. Euroblock terminal connections support permanent installation wiring, and dual switched Ethernet ports allow PoE power and network connectivity to be passed to up to four adapters from a single switch port.

- Convert up to 4 channels of line-level analog audio to Dante
- 4 channels supported at 44.1/48 kHz; 2 channels supported at 88.2/96 kHz
- Dual 100 Mbps switched Ethernet ports for daisy-chain connection (up to 4 adapters)
- PoE powered; no external power supply required
- Euroblock terminal connections for permanent installation wiring
- Includes Dante AVIO ClickGrid mounting bracket for flexible installation
- Configured and routed using Dante Controller

Dante AVIO Install 4-Ch Analog Output Adapter

The Dante AVIO Install 4-Ch Analog Output Adapter routes up to four channels of Dante audio to amplifiers, line mixers, DSPs, and other analog playback equipment. Euroblock terminal connections support permanent installation wiring, and dual switched Ethernet ports allow PoE power and network connectivity to be passed to up to four adapters from a single switch port.

- Deliver up to 4 channels of Dante audio to line-level analog equipment
- 4 channels supported at 44.1/48 kHz; 2 channels supported at 88.2/96 kHz
- Dual 100 Mbps switched Ethernet ports for daisy-chain connection (up to 4 adapters)
- PoE powered; no external power supply required
- Euroblock terminal connections for permanent installation wiring
- Includes Dante AVIO ClickGrid mounting bracket for flexible installation
- Configured and routed using Dante Controller

Dante AVIO Install 2-Ch In/2-Ch Out Analog Adapter

The Dante AVIO Install 2-Ch In/2-Ch Out Analog Adapter provides bidirectional analog connectivity between Dante and installed AV equipment such as audio processors and line mixers. Euroblock terminal connections support permanent installation wiring, and dual switched Ethernet ports allow PoE power and network connectivity to be passed to up to four adapters from a single switch port.

- Convert 2 channels of line-level analog audio to Dante and 2 channels of Dante audio to analog
- Supports uncompressed digital audio up to 96 kHz, 32-bit
- Dual 100 Mbps switched Ethernet ports for daisy-chain connection (up to 4 adapters)
- PoE powered; no external power supply required
- Euroblock terminal connections for permanent installation wiring
- Includes Dante AVIO ClickGrid mounting bracket for flexible installation
- Configured and routed using Dante Controller

2.3. Product Specifications

	2-Ch Analog Input Adapter	2-Ch Analog Output Adapter	4-Ch Analog Input Adapter	4-Ch Analog Output Adapter	2-Ch In/2-Ch Out Analog Adapter
Part Number	AVIO-A-2IN-EB	AVIO-A-2OUT-EB	AVIO-A-4IN-EB	AVIO-A-4OUT-EB	AVIO-A-2IN2OUT-EB
Mounting options	Mounting Bracket (included)				
Connector type	6-pin Euroblock terminal, 3.5mm pitch		2 x 6-pin Euroblock terminal, 3.5mm pitch		
Power	Class 1 802.3af PoE				
Power Consumption	<2 watts		2.5 watts (standalone); up to 12 watts (daisy-chain configuration)		
Operating Temp	-10° to +45° C				
Storage Temp	-15° to +60° C				
Max signal level (balanced)	+4dBu / 0dBu / 0dBV / -10dBV				
Frequency Response	20Hz to 20kHz (-/+0.2dB)				
Dynamic Range	108.5 dB A-weighted @ 997Hz and +4 dBu	105 dB A-weighted @ 997Hz and +4 dBu	108dB (AES17 A-weighted) @ +4dBu, 997Hz	105dB (AES17 A-weighted) @ 0dBFS, 997Hz	Input: 108dB (AES17 A-weighted) @ +4dBu, 997Hz Output: 105dB (AES17 A-weighted) @ 0dBFS, 997Hz
THD+N	0.00049% A-weighted @ 1 kHz and +4 dBu	0.0019% A-weighted @1 kHz and +4 dBu	0.0008% A-weighted, 1kHz, +4dBu input (about -103dB)	0.0019% A-weighted @ 1kHz, +4dBu input (about -94.5dB)	Input: 0.0008% (-103dB) A-weighted Output: 0.0019% (-94.5 dB) A-weighted
Crosstalk	-123 dB @ 10kHz, +4 dB input	-118.5 dB @ 10kHz, 0dBFS input	-123 dB @ 10kHz, +4 dB input	-118.5 dB @ 10kHz, 0dBFS input	IN: -123 dB @ 10kHz, +4 dB input OUT: -118.5 dB @ 10kHz, 0dBFS input
Impedance	20kΩ balanced/ 10kΩ unbalanced	300Ω balanced/ 150Ω unbalanced	20kΩ balanced/ 10kΩ unbalanced	300Ω balanced/ 150Ω unbalanced	IN: 20kΩ balanced/ 10kΩ unbalanced OUT: 300Ω balanced/ 150Ω unbalanced
Sample Rates	44.1/48/88.2/96 kHz	44.1/48/88.2/96 kHz	4-Ch @ 44.1/48 kHz; 2-Ch @ 88.2/96 kHz	4-Ch @ 44.1/48 kHz; 2-Ch @ 88.2/96 kHz	44.1/48/88.2/96 kHz
Bit Depth	16, 24, 32-bit PCM				
Dante Device Latency	1, 2 or 5 ms				
Network	100 Mbps Ethernet port		2 × 100 Mbps Ethernet ports with integrated switch (daisy-chain support)		

3. Compliance Certificates

- [Product Compliance Certificates](#)

4. Resource Links

- [Dante AVIO Logo Pack](#)
- [Dante Logo Pack](#)
- [Dante AVIO Product Page](#): Visit the official AVIO product page for an overview of the product line, features, specifications, and to download the datasheet(s).
- [Dante Support](#): Browse FAQs and support resources or contact the Audinate team for direct assistance with technical or sales-related questions.