ConnectedEverywhere

AD Amphe⇋Dante™

Digital-to-Analog, Analog-to-Digital & Bi-Directional Active Adapter Options

Entertainment@Amphenol's award-winning **Amphe-Dante™** adapter products increase the usefullness of your "legacy" analog audio equipment with simple plug-n-play integration through the Dante™ digital audio network. Our expansive line of **Amphe-Dante™** adapters save systems integrators, rental & touring companies, and end-users the hassle of purchasing expensive Dante™-enabled sound cards or equipment. These versatile digital-to-analog, analog-to-digital & bi-directional active adapters let your favorite legacy analog audio equipment live on for years to come!

Low-Latency, Fully-Addressable, Plug-n-Play Simplicity
- The integrated, low-latency Dante™ chip set provides studio-quality digital audio output.
- Power over Ethernet (PoE) powers the adapter, either via the PoE-enabled router/switch or with use of a PoE Injector.
- Adapter chip set is fully addressable and configurable via the Dante™ Controller or Dante™ Via Software. Plug it in and your analog device appears on the network as a Dante™ enabled device.

Road Ready, Durable, Tamper-Proof Housing
- Encapsulated electronics housing (PVC 60P Black) with overmolded cable strain reliefs.

"Best-in-Class", Professional-Grade Components
- We only use Amphenol AX Series XLR connectors; no off-brands.

Market Applications: Churches, Theaters, Schools, Universities, Conference Centers... anywhere a Dante™ Digital Audio Network is being used.

Dante™

Dante™ is a trademark of Audinate Pty Ltd. Audinate® is a registered trademark of Audinate Pty Ltd.

Your Audio & Lighting Solutions Expert
North America Customer Service +1 800 394 7732

Amphe-Dante - Available Configurations

Image	Part Number	Type	Description
	RJD1112-0050	Network Off-Ramp	Dante™ Digital Input to 1 Channel Analog Balanced Line Output RJ45 "In" to (1) Male XLR "Out"
	RJD1212-0050	Network Off-Ramp	Dante™ Digital Input to 2 Channel Analog Balanced Line Outputs RJ45 "In" to (2) Male XLR "Outs"
	RJD2103-0050	Network On-Ramps	1 Channel Analog Balanced Line Input to Dante™ Digital Output (1) Female XLR "In" to RJ45 "Out"
	RJD2203-0050	Network On-Ramps	2 Channel Analog Balanced Line Inputs to Dante™ Digital Output (2) Female XLR "Ins" to RJ45 "Out"
	RJD32A3-0050	B-Directional On/Off Ramps	AES3/EBU Compliant 1 Channel Input & 1 Channel Output to Dante™ "In/Out"
	RJD32U3-0050	B-Directional On/Off Ramps	USB Compliant 2 Channel Input & 2 Channel Output Via (1) USB Connector to Dante™ "In/Out"

For more information, contact: North America Customer Service, +1 800 394 7732, csr@amphenol-sine.com