

Dante Audio Adapters



Beale Street Audio expands Dante connectivity with professional audio adapters engineered for seamless integration, reliable performance, and effortless deployment across commercial systems.

Connect analog, HDMI ARC, Bluetooth, USB-C, and XLR audio devices to and from Dante networks with a complete family of professional audio adapters. Designed for plug-and-play installation with low-latency performance and PoE-powered flexibility, they simplify integration for commercial AV, conferencing, and distributed audio applications.

BDAIN



Analog Input Adapter

Connect analog audio sources directly to Dante networks with reliable, low-latency audio transmission.

[Learn more >](#)

BDAOUT



Analog Output Adapter

Convert Dante network audio into analog outputs for amplifiers, DSPs, and other powered speakers.

[Learn more >](#)

BDARCIN



HDMI ARC Input Adapter

Capture HDMI ARC audio from displays and route it into Dante enabled audio networks.

[Learn more >](#)

BDARCOUT



HDMI ARC Output Adapter

Convert Dante network audio into HDMI ARC outputs for AVR's and audio systems.

[Learn more >](#)

BDBTIN



Bluetooth Input Adapter

Stream Bluetooth audio wirelessly into Dante networks for flexible commercial AV applications.

[Learn more >](#)

BDUSBC



USB-C Adapter

Simultaneously send and receive audio signals between a computer and a Dante network.

[Learn more >](#)

BDXLRF



XLR Female Input Adapter

Connect microphones and other XLR audio sources directly to Dante enabled audio networks.

[Learn more >](#)

BDXLRM



XLR Male Output Adapter

Convert Dante network audio into balanced XLR outputs for professional audio systems.

[Learn more >](#)



Built for Professional Audio Environments

Supporting multiple audio inputs and outputs, Beale Street Audio Dante Adapters provide flexible, low-latency connectivity for professional audio systems. Purpose-built for commercial installations, they simplify networked audio integration from source to endpoint.

[Learn more >](#)



Plug-n-Play Installation

Deploy faster with adapters designed for effortless integration into Dante and AES67 networks. PoE and USB-C power options simplify installation, reduce cabling, and accelerate overall system deployment.

[Learn more >](#)



Complete Connectivity

Bridge analog, HDMI ARC, Bluetooth, USB-C, and XLR devices with a complete family of Dante audio adapters. Designed to connect both modern and legacy equipment across professional AV networks.

[Learn more >](#)

Dante Adapters Comparison						
Part Number	Direction	Connectivity	Channels	Sample Rates	Power	Network
BDAIN	Analog to Dante	Analog & Phoenix	2	44.1 / 48 / 88.2 / 96kHz	PoE or USB-C	Dante + AES67
BDAOUT	Dante to Analog	Analog & Phoenix	2	44.1 / 48 / 88.2 / 96kHz	PoE or USB-C	Dante + AES67
BDARCIN	ARC to Dante	HDMI ARC	2	44.1 / 48kHz	PoE or USB-C	Dante + AES67
BDARCOUT	Dante to ARC	HDMI ARC	2	44.1 / 48 / 96kHz	PoE or USB-C	Dante + AES67
BDBTIN	Bluetooth to Dante	Bluetooth	2x1	48kHz	PoE	Dante + AES67
BDUSBC	USB-C to & from Dante	USB-C	2x2	48kHz	PoE	Dante
BDXLRF	XLR to Dante	Dual XLR Female	2	44.1 / 48 / 88.2 / 92kHz	PoE or USB-C	Dante + AES67
BDXLRM	Dante to XLR	Dual XLR Male	2	44.1 / 48 / 88.2 / 92kHz	PoE or USB-C	Dante + AES67

Complete Details

See the individual product manuals for complete specifications, technical details, connection diagrams, and more.