

Specifications		
Connectivity	2x XLR female inputs	
Power	802.3af PoE	
Power consumption	2.35W (max)	
Sample rate	44.1 / 48 / 88.2 / 96kHz	
Bit depth	24-bit	
Protocol	Dante, AES67	
Frequency response	20kHz ~ 20Hz, +/- .5dB	
THD+N	<0.01% @ +4dB	
SNR	>100dB	
Dynamic Range	>100dB	
Crosstalk	<100dB	
Operation temperature	-5° ~ 55°C	23°F ~ 131°F
Storage temperature	-25° ~ 70°C	-9°F ~ 158°F
Dimensions (W x H x D)	127mm x 53mm x 26mm	5in x 2in x 1in
Weight	280g	10oz

**Package contents:**

- (1) BDXLRF Dante audio adapter
- (1) Product manual

**Vanco Tech Support**

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## XLR Female Dante Audio Adapter

Please read these instructions carefully before use and keep this guide for future reference. The part number, serial number, and invoice must be available when requesting support.

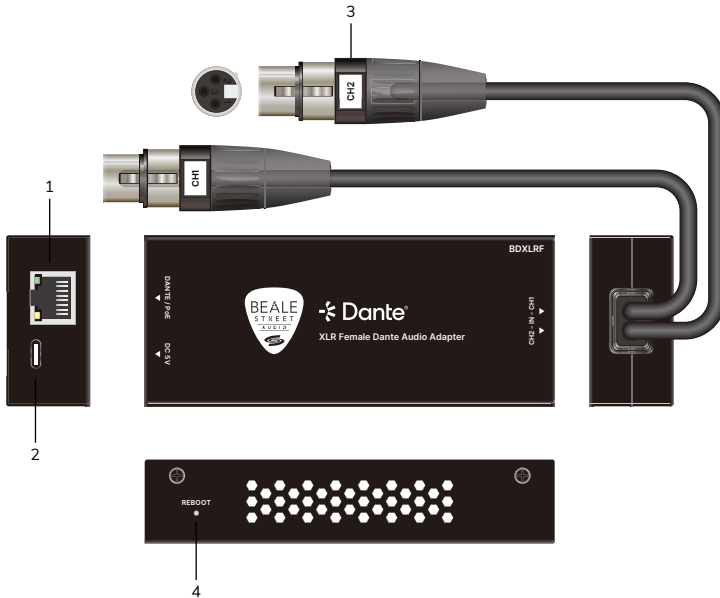
**BDXLRF Product Manual**

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## Panel Descriptions

1	Dante network communication RJ45 port	Solid green: system ready and online
		Flashing green: connected to Dante controller
		Flashing amber: data transfer
2	5V DC	USB-C power port (5V, 3A)
3	2x XLR female	Analog audio inputs
4	Reboot	Press and hold for 5 seconds to reset/reboot



## Connection Diagram

1	Connect the Dante AVIO adapter's RJ45 into a PoE port of the switch with a known working Cat5e/6 cable.
	If your switch does NOT have PoE, use a PoE injector between the adapter and the switch.
2	Connect the adapter's female XLR ports to a support device like an amplifier.
3	Check the RJ45 ports on the adapter and switch to confirm functionality.
4	Download and open Dante Controller, or other 3rd party software, to locate, name, and route the audio.

