



Feature:

1. This product supports two sets of balanced I/O analog signals to access the Dante system through the local area network. The input interface uses a two-in-one XLR socket, providing phantom power switch and input signal gain adjustment function. The output interface is a standard three-core XLR socket, outputting balanced analog signals. There is also a four-way output version for you to choose. Please use Category 5 or above shielded twisted pair cables to connect to the PoE switch for the network interface on the back
2. Dante2X2 wall panel, used for signal conversion between analog audio signals and Dante digital audio
3. This device supports 2-channel analog input and 2-channel analog output
4. This device supports 2-channel Dante input and 2-channel Dante output
5. This device supports analog input to Dante digital audio and supports Dante digital audio to analog audio output
6. Each channel analog input has a phantom power switch and a manual gain adjustment knob
7. POE power supply, compatible with 802.3af, 802.3at standard POE switches
8. Independent power indicator on the front panel

Specification:

Analog maximum gain	20dB
Frequency response	±0.2dB (20~20kHz)
Maximum level	+8dBu, balanced
THD+N	< 0.002% @ 0dBu
Noise floor	-97dBu
Input impedance	20 kΩ
Output impedance	100Ω
Channel isolation	100dB @ 1kHz
Power supply	PoE