

## Dante System

### 2-Channel Dante Converter

#### Features

- ▶ Convert 2 channels of analog line input signals to a Dante network
- ▶ High Resolution 24 Bit Analog to Digital Conversion
- ▶ AES67 compliant
- ▶ Powered by Power over Ethernet switch or a PoE injector (802.3 af/at class1) or DC 5V via Micro USB connector



**DI22**



**DO22**



**DU22**

MODEL	DI22 (Analog to Dante)	DO22 (Dante to Analog)	DU22 (USB to Dante)
Maximum Output Level	18dbu	18dbu	/
Dynamic Range	110dB	116dB	/
THD+N	0.007% at 1kHz+4dBu	0.001% at 1kHz 4dBu	/
Signal-to-noise Ratio	>110dB	116dB	/
Frequency Response	20Hz to 20kHz(-/+0.2dB)	20Hz to 20kHz(-/+0.1dB)	/
Connector	RJ45 & 2XLR-F	RJ45 & 2XLR-M	RJ45 & USB Type A
Sampling Rate	44.1kHz/48kHz/96kHz	44.1kHz/48kHz/96kHz	44.1kHz/ 48kHz/96kHz
Data Bits	24bit	24bit	24bit
Dante Device delay	<1ms	<1ms	1,2,or5ms
Power Supply	Class 1 802.3af PoE	Class 1 802.3af PoE	DC 5V

### 2-Channel Dante to Type-C Converter

#### Features

- ▶ Two-way transmission (analog line input signals  $\rightleftharpoons$  Dante signal)
- ▶ High Resolution 24 Bit Analog to Digital Conversion
- ▶ AES67 compliant
- ▶ Support recording and playback
- ▶ Compatible with Win/Linux/Android/IOS/Mac system
- ▶ Powered by Power over Ethernet switch or a PoE injector (802.3 af/at class1) or DC 5V via USB-C connector

**DC22**



### Dante Bluetooth Adapter

#### Features

- ▶ Plug and Play
- ▶ Two-way transmission(Dante signal  $\rightleftharpoons$  Bluetooth signal)
- ▶ Support to control at Danter Controller

**DB21**



MODEL	DC22(Dante to USB-C)	DB21(Dante to Bluetooth)
Connector	RJ45 & USB Type C	RJ45
Sampling Rate	48kHz	48kHz
Data Bits	24bit	24bit
Dante Device Latency	1, 2 or 5ms	1, 2 or 5ms
Power Supply	DC 5V or POE	802.3af PoE
Net Weight	150g	70g
Dimension(W*H*D)	/	115x34x28mm