DANTE AUDIO INTERFACE

Dante™

Audio interface module


D0-22


DI-22


DU-22

Key Features:
Cost effective solution to add audio gear to Dante connected system

Plug & Play - Automatically discovered and ready to use

Analogue audio output interface – DO-22
Analogue audio input interface – DI-22
USB audio interface – DU-22

Powered by PoE (Power Over Ethernet)
USB interface can also be powered via USB

Specifications	DO-22	DI-22	DU-22
Frequency response	20Hz to 20KHz	20Hz to 20KHz	
Maximum signal level	+18dBu	+18dBu	
Impedance	150 ohms (Balanced)	20K ohms (Balanced)	
Dynamic range	>100dB	>100dB	
Total harmonic distortion	<0.01%	<0.01%	
Signal to noise ratio	>100dB	>100dB	
Channels	2-ch analogue outputs	2-ch analogue inputs	1-input, 1-output USB
Power requirement	PoE Class 1 802.3af	PoE Class 1 802.3af	PoE Class 1 802.3af or USB
Connectors	2x XLR-M RJ-45	2x XLR-F RJ-45	USB Type A RJ-45
Sample rate	44.1KHz, 48KHz	44.1KHz, 48KHz	48KHz
Bit depth	24 bit	24 bit	24 bit
Network transport	Dante over IP	Dante over IP	Dante over IP
Power consumption	<2 Watt	<2 Watt	<2 Watt
Dimensions	L x H x D 125 x 33 x 28 mm	L x H x D 125 x 33 x 28 mm	L x H x D 125 x 33 x 28 mm
Weight	750g	750g	750g