

Specifications

Dante® 2CH USB-C I/O Adapter

Technical		
Control Method	Dante® Controller	
Video Network Bandwidth	100M	
Audio Latency	Configurable Dante® device latency (Supports 1, 2 or 5ms configurable using Dante® Controller)	
Transmission Distance	328ft/100m (CAT6/6A/7)	
Audio Formats	USB AUDIO IN [Digital audio input, PCM 2CH 44.1K-96KHz 16/24bit] USB AUDIO OUT [Digital audio output, PCM 2CH 44.1K-192KHz 16/24bit] DANTE IN/OUT [Digital audio input/output, PCM 2CH 44.1K-96KHz 16/24bit]	
Audio Parameters	USB AUDIO IN	
	Input Impedance	N/A
	Line Input Level (Maximum)	N/A
	Frequency Response	20Hz to 20kHz (-/+0dB)
	Dynamic Range	>130dB, 1kHzA-weighted
	Audio S/N Ratio	>130dB, 1kHzA-weighted
	Audio THD+N	< 0.01% at +4dBu, 1KHz
	Audio Output Sync Delay	<10ms