

DMX208A Network Audio Processor Specification



Category	Parameter	Specification
Audio Specs	Analog Audio Channels	4 In / 4 Out
	Network Audio Channels	4 In / 4 Out
	Network Latency	1 / 2 / 5 / 6 ms
	Sample Rate	48 / 96 kHz
	S/N Ratio	99dB @ re+4dBu, A-weighted, 0dB Mic Gain 85dB @ re+4dBu, A-weighted, 24dB Mic Gain
	THD + N	0.005% @ re+4dBu, A-weighted, 1kHz, Unity Gain
	Channel Isolation	90dB, A-weighted, re+4dBu
	Frequency Response	±0.2dB (20Hz ~ 20kHz)
	Max Input Level	14dBu @ 1kHz, THD+N ≤ 1%
	Max Output Level	14dBu @ 1kHz, THD+N ≤ 1%
	Dynamic Range	110dB, A-weighted
	Mic Preamp Gain	4 Steps: 0dB / 15dB / 20dB / 24dB
Power	Power Supply Mode	Adapter & PoE-AF supported
	Adapter Power	Rated 12VDC, 1.5A
	Daisy-Chain Power	Requires adapter, max 2 units daisy-chained
Physical	Dimensions	108 × 149 × 45mm
	Weight	0.54kg

Specifications subject to change without notice