DAM-124 | 12-CHANNEL DIGITAL AUTOMATIC MIXER

Description

DAM-124 12-channel digital mixer is a combination of digital audio and digital control technology. It takes high-performance DSP as the core and works with special control software to make detailed settings and adjustments for each channel. It comes with a 12x4 matrix, full intelligent conference management, easy to operate.

Product Specification

Main Frame Size:	EIA Standard Rack 1U
Dynamic Range:	100dB
THD+N Distortion:	<0.05%
S/N Ratio:	118dB
Common Mode Rejection Ratio:	>60 dB
Number of Input Channels:	MICx8, Linex4
Maximum Input Level:	+6 dBu
Line Input (RCA):	+25dBu
Total Amplification Gain:	MIC:+65db LINE:+20
Number of Output Channels:	Analogx4
Maximum Output level:	Line (+0):+21dbu MIC (- 20):+1dbu
AD/DA Conversion:	24bit, 48KHz
Internal Processing:	40 bit, floating point DSP
DSP Functions:	Input, output equalization, limiter, FBK, matrix control,threshold control, high-low pass filter;
Audio Frequency Response:	20hz-20khz
Phantom Power Supply:	+48V/12mA
Network Interface:	10/100 Mbps Ethernet
Dimension (mm):	410 (W)×206 (D)×43 (H)
Weight:	About 2.7 kg
Power Req	~110V-240V 50/60Hz 60W