LUCASACS



DM 3212 D

32 INPUT DIGITAL MIXER

Features

You can set up many projects with ease and perfect sound with this digital mixer specially produced by LUCASACS DM3212D to hear the perfect sound. Our mixer, which has a touch screen and is completely digital, is specially designed for meeting rooms, conference halls, schools, churches and live music. It can be easily used in small and medium sized projects, opsional DANTE programming.



Technical Specifications

Feature	Specification
Developed OS	Linux-based, virus-free, stable operation, Optional Android and iOS programme
Optional Feature	DANTE programmer
Inputs	32/24 MIC/Line inputs, 4 combo, 4 stereo input, 1 digital input: optical/sound card, MP3
Input Adjustments	Panning adjustment, MIC input gain (digital gain participation storage)
Phantom Power	+48V (MIC channels can be turned on and off independently)
Signal Processing	Noise gate, compressor, high & low pass, 7-band parametric EQ, delay, pan balance
Quick Functions	Fast copy function of channel parameters, Input & output EQ ON/OFF
DSP Processing	24-bit, 48kHz MDS Quantum, Multi-function knob
Channels & Faders	17 TPDD100MM motorised faders, signal & peak light
Outputs	10 signal outputs (Main L/R, 6 AUX, 2 Group, 1 Monitor)
Output Processing	High & low pass filtering, 12-band parametric EQ, compressor, delay, phase
Recording	Stereo digital recording function
Customization	User customizable layers, output mix editing function
Display	6.8-inch color 1024×600 resistive touch display
USB & Storage	Dual USB, built-in sound card, MP3/PC playback, 30 scene storage, U-disk support
FX & Effects	Two dual DSP digital effects, 50 preset effect modes
Connectivity	Optical input/output, Open 232 central control protocol
Network Control	Multi-OS software (iOS, Android, Windows), wired network port or wireless router adjustment