

Digital 9 Channel Audio Mixer



SKU:

EAN:

FEATUES

- A digital audio mixer designed for live streaming applications, integrating basic live streaming functions such as mixing, sound effects, and audio enhancement. It allows two mobile devices or a PC to be connected simultaneously, transferring digital audio directly to the live streaming device. Lightweight and portable, it has a user-friendly interface and a clear and intuitive panel layout. It is powered by a 5V/1A USB-C connection, and can get power from a mobile phone charger or a mobile power bank, and has a wide range of uses.
- Ideal for live streaming, recording, karaoke, and various audio applications on smartphones, tablets, and PCs. 4 sliding faders are used to adjust the MIC 1, MIC 2, instrument, and monitor volume, and each fader has a mute button. 8 volume knobs provide precise control of microphone gain, real-time input/output, instrument, line input, effect, and reverb levels. 9 customizable sound effect buttons that can be adjusted via USB.
- +48V phantom power for condenser microphones used in live streaming. An internal playback switch blocks USB-C input audio from returning to the USB-C port, preventing echo. A noise reduction switch minimizes ambient noise picked up by the microphone. The microphone priority switch automatically reduces background vocal and instrument audio when the microphone is active. The reverb switch features up to 16 preset effects for a variety of applications.



SPECIFICATION

Sample Rates	24 - bit, 48 KHz
Frequency Response	20Hz to 20 KHz
System Delay	1.5ms
T.H.D	< 0.05%
Input Crosstalk	> 65dB @ 1KHz (Adjacent Channels)
S/N Ratio	90dB single channel - fader max (A-weighted)
Dynamic Range	90dB single channel - fader max (A-weighted)
Common Mode Rejection Ratio	> 60dB @ 1 KHz
MIC Impedance	3kΩ (XLR Balance);6.6kΩ (1/4)
MIC Gain	0 to 45 dB (XLR)
Power Supply	DC 5V (1A)
Dimensions (mm)	260 (L) ×230 (H) ×89 (D)
Weight	1.5kg