

MIXX8.6

LIVE STREAMING LOOPBACK
AUDIO USB MIXER



Compatible with
Relacart
Mi.Audio app

MIXX8.6 digital mixer designed with 8 inputs and 6 outputs. Built-in digital audio processing functions, such as effect, EQ, compressor, etc. And it is equipped with a USB interface, which can transmit audio by mobile phones and computers. It has 16 types of digital reverb effects, which can be easily adjusted for various occasions with the encoder. It has a simple and exquisite appearance, with reasonable layout of function buttons, suitable for various small-scale performances, conferences, speeches, KTV, live streaming, and other occasions.

MIXX8.6 8-CHANNEL
DIGITAL MIXER

Product Specification



Sample Rate:	24bit, 48kHz
Frequency Respond:	20 Hz to 20 kHz +0/-1 dB
T.H.D. :	<0.1%
Signal to Noise Ratio:	90 dB Single channel max fader (A weighted)
Dynamic Range:	100dB Single channel max fader (A weighted)
Common Mode Rejection Ratio :	>70 dB @1 kHz
MIC Input Impedance:	3.3k Ω (XLR Balance); 1.8 k Ω (1/4")
LINE Input Impedance:	10K Ω (1/4")
Output Impedance:	150 Ω
Gain:	0 to 60 dB (XLR)
FOOT SW :	REVERB ON/OFF
Phantom Power Supply:	+48V
USB Audio:	2IN/2OUT compliant with USB audio class 2.0
Power Supply:	DC 5V (1A)
Power Consumption:	Up to 5W
Dimensions(mm):	260(L)×230(H)×89(D)

MIXX8.6

8-Channel Digital Mixer

Key Features



Multifunction Panel

- The mixer panel can turn on and off various functions, including EQ, mute, compressor, reverb, 48V phantom power, etc.



Eight Channel Input

- 1-4 input channels can select MIC or LINE input source. 3 and 4 input channels can be set as instrument input sources. Channel 5-8 is stereo input, can switch H/L impedance.



48V Four input channel, with 48V phantom power supply

- 1-4 channels can provide +48V phantom power supply, which is controlled by panel button switches.



Multiple Audio Modes

- USB output can be set in multiple audio modes to suitable for various applications.



Professional Reverb Effect

- Professional reverb function, which can simulate various sound effects.



Real-time Monitor

- MIX MINUS will exclude the audio of input channels 1-4 from local playback and monitoring.

