

MIXX 12 | DIGITAL MIXER WITH DANTE INTERFACE



Description

MIXX12 Digital Mixer is a 12 inputs and 6 outputs digital wireless control mixer, is a new mixer through the tablet computer application control, can support all iOS. Windows 8 tablet and Android tablet. Using Wi-Fi to connect, anywhere in the wireless network within the scope of control. With 12inputs/12 channels of broadcast quality microphone amplifier, 6 outputs (two main and 4 aux outs). Adopt high performance 40 bit floating-point digital signal processor, 24 bit AD/DA converter. Built-in effects processor, compression and limiter, gate plug-ins, parametric equalizer. Wireless control mode makes you can walk between the stage and the crowd. It is 12-channel digital mixer that with the iPad and tablet computer touch. Equip with DANTE card.

Product Specification

Sampling rate:	24bit , 48kHz
Frequency respond :	20 Hz to 20 kHz +/-1 dB
Latency:	1.5 ms
T.H.D :	<0.005%
Noise-Mic input to main output :	-72dBv Single channel-Max fader(A weighted) -90dBv Single channel-Min fader(A weighted)
Input crosstalk(adjacent channel):	<-120 dB @1 kHz
S/N:	93dB One channel and main fader at unity(A-weighted)
Dynamic Range: 110dB One channel and main fader at unity(A-weighted)	
CMRR:	>70 dB @1 kHz
Input Impedance:	3.3kΩ (XLR Balance); 30 kΩ (1/4")
Gain:	0 to 60 dB
Output Impedance:	600Ω (XLR Balance)
Max Output Level:	+21 dBu (XLR Balance)
Power Supply:	DC 12V-15V (3.5A)
Dimension(mm):	488 (L) x 132 (H) x 191 (D)
Weight:	Approximately: 4kg