

## MIOMIX 202M

4-Channel Professional Audio Mixer with Media Player, BT & Digital Echo Effect

MioMix 202M is a 4-channel mixer with USB player ideal for small home recording, live gigs and podcasting applications that require professional quality level and maximum portability. Two Mic inputs are equipped with noise-less preamps that accepts all main sound sources, such as condenser microphones - thanks to the +48V Phantom Power, dynamic mics, line and high-impedance inputs (guitars, basses, etc.). A stereo line input allow you to connect keyboards, CD players, DJ consoles, tablets, smartphones, etc. The USB & BT player accepts WAV, MP3, WMA and FLAC format audio files, as well as wireless audio streaming (BT). It also records your gig in MP3 format (48kHz/16bit @ 128Kbps). The professional echo digital effect enriches your performance by allowing you to adjust speed and number of repetitions. An indispensable and reliable tool for all small audio applications.



€ 94,00

including VAT







## KEY FEATURES

## 4 Total Channels

2 Mic/Line channels with noiseless preamp, combo connector, Hi-Z input for guitars, +48V Phantom Power, Peak Indicator

1 Stereo Line Channel with 1/4" Jack inputs, +4/-10dB Pad Adapter and Peak Indicator

USB Media Player and Recorder (WAV, MP3, WMA, FLAC and BT wireless audio streaming)

2-Band EQ for channels 1 and 2

Digital Echo Effect with Repetition, Delay and Level adjustment

Media Player output level control

Headphone monitor out with level control

XLR Main Outputs with Master Level Control

Stereo 6-Led VU Meter Bar

Rugged and Lightweight Metal Case for Maximum Flexibility and Portability





## MORE SPECIFICATIONS

Input Connections	Balanced XLR/Jack Combo (Channel 1-2), Balanced $^1\!\!/^{\!\!\!4}$ Jack (Channel 3-4)
Output Connection	Balanced XLR (Main Out L-R), Stereo 1/4" Jack (Phones)
Channel 1-2 Functions	+48V Phantom Power, Impedance switch (Line/Hi-Z), 2-Band EQ (80Hz/12kHz +/-15dB), Effect Send Level, Pan Position, Channel Volume, Peak Led Indicator
Channel 3-4 Functions	Impedance switch (+4/-10dB), 2-Band EQ (80Hz/12kHz +/-15dB), Effect Send Level, Pan Position, Channel Volume, Peak Led Indicator
USB Player Buttons	Up/Rewind, Down/Forward, Play/Pause/Enter, Menu
USB Player Functions	BT streaming, Music Player, Audio Recording, EQ-Curve Selection
USB Drive Format	FAT32 format – max 64GByte
Player File Formats	WAV, MP3, WMA, FLAC e streaming audio wireless BT
Recorder File Format	MP3 (48kHz/16bit @ 128Kbps)
Effect Functions	Echo Repetition Adjustment, Echo Delay Time Adjustment, Echo Level Adjustment
Level Meter	2x6 LED Meter
Max Output Level	3 Vrms
Max Output Level Frequency Response	3 Vrms +/-0.5dB, 20Hz-20kHz
Frequency Response	+/-0.5dB, 20Hz-20kHz
Frequency Response  Dynamic Range	+/-0.5dB, 20Hz-20kHz 102dB
Frequency Response  Dynamic Range  THD+N @ 1kHz	+/-0.5dB, 20Hz-20kHz 102dB =0.003%
Frequency Response  Dynamic Range  THD+N @ 1kHz  Stereo Crosstalk	+/-0.5dB, 20Hz-20kHz 102dB =0.003% 92dB
Frequency Response  Dynamic Range  THD+N @ 1kHz  Stereo Crosstalk  Power Requirements	+/-0.5dB, 20Hz-20kHz  102dB  =0.003%  92dB  DC 5V, 0.5A
Frequency Response  Dynamic Range  THD+N @ 1kHz  Stereo Crosstalk  Power Requirements  Power Consumption	+/-0.5dB, 20Hz-20kHz  102dB =0.003%  92dB  DC 5V, 0.5A  Max. 2.5W
Frequency Response  Dynamic Range  THD+N @ 1kHz  Stereo Crosstalk  Power Requirements  Power Consumption  Size (WxDxH)	+/-0.5dB, 20Hz-20kHz  102dB =0.003%  92dB  DC 5V, 0.5A  Max. 2.5W  166 x 165 x 66 mm
Frequency Response  Dynamic Range  THD+N @ 1kHz  Stereo Crosstalk  Power Requirements  Power Consumption  Size (WxDxH)  Packing Size (WxDxH)	+/-0.5dB, 20Hz-20kHz  102dB =0.003%  92dB  DC 5V, 0.5A  Max. 2.5W  166 x 165 x 66 mm  300 x 208 x 87 mm

