

M-AUDIO M-TRACK PLUS II

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Šifra: 10529

Kategorija proizvoda: USB Zvučne kartice

Proizvođač: M-AUDIO

Cena: 19.080,00 rsd

Welcome

M-Track Plus is equipped with versatile inputs to provide the best results with any type of audio source. Each channel offers a combination XLR and balanced 1/4" input. The XLR input is designed to work with microphones or other Lo-Z sources. The phantom power switch delivers 48V to the XLR inputs for use with professional condenser microphones. The 1/4" input can be set to receive line level signal, or switched to allow an electric

guitar, bass or any other instrument level source to be plugged directly into the M-Track Plus, while the gain knob ensures the proper input level.

Improved Inline Monitoring

M-Track Plus offers zero-latency monitoring of the input signal through both the main and headphone outputs. The monitor mix knob adjusts the balance between the direct inputs and the playback from your computer software. This makes it easy to record new parts or add parts to an existing composition. The Headphone output offers its own level control.

LED Metering

Multi-color LED metering provides instant visual feedback of the input levels.

Studio Software Inside

Ableton Live Lite delivers much of the functionality of Ableton Live—the revolutionary, multi-award winning music production solution that allows you to spontaneously compose, record, remix, improvise and edit your musical ideas in a seamless audio/MIDI environment. Live brings your acoustic, electronic and virtual instruments—as well as your digital audio recordings and MIDI sequences—together in a single interface with unparalleled ease of use.

Building on the same core technologies found in Steinberg's popular Cubase, Cubase LE is a special compact version offering all the basic tools for recording, editing and mixing everything from the basic idea to the final masterpiece. Included are over 18 effects, time stretching and pitch shifting, plus convenient project templates to assist with various production tasks. Cubase LE offers powerful yet easy-to-use software tools for a large range of music styles

Professional Sound With Waves

The M-Track Plus software suite also includes an impressive selection of plugin effects from Waves Audio Ltd. TrueVerb delivers a broad, natural reverb with an easy-to-use interface. AudioTrack offers a remarkable EQ, plus gating and compression. Plus, you can add a professional touch with the Eddie Kramer Effects Channel, created with legendary audio guru Eddie Kramer.

Specifications

Mic Inputs 1-2 (balanced XLR)

Frequency Response: 20

Hz – 20 kHz (+/-0.1 dB)

Dynamic Range: 104 dB

(A-weighted)

Signal-to-Noise Ratio:

104 dB (1 kHz, +1.4 dBu,

A-weighted)

THD+N: 0.003% (1 kHz,

+2 dBu input, -0.8 dBFS)

Preamp EIN:

-133 dBu

(max gain,

All specifications are measured at 20 kHz bandwidth.

Specifications are subject to change without notice

weighted)

-126 dBu
(max gain,
150 Ω
source,
unweighted)

Sensitivity: -53 dBu

Gain Range: 55 dB

Inst Input 1 and 2 (unbalanced 1/4" [6.35 mm] TS)

Frequency Response: 20
Hz - 20 kHz (+/-0.1 dB)
THD+N: 0.022% (1 kHz, -
1 dBFS)

Sensitivity: -47 dBu

Input Impedance: 1 M Ω

Gain Range: 55 dB

Line Inputs 1-2 (balanced 1/4" [6.35 mm] TRS)

Frequency Response: 20
Hz - 20 kHz (+/-0.1 dB)

THD+N: 0.022% (1 kHz, -
1 dBFS)

Sensitivity: -43dBu

Gain Range: 55 dB

Main Outputs, L and R (impedance-balanced 1/4" [6.35 mm] TRS)

Frequency Response: 20
Hz - 20 kHz (+/-0.3 dB)

Dynamic Range / Signal-
to-Noise Ratio: 102 dB
(A-weighted)

THD+N: 0.008% (1 kHz, -
1 dBFS)

Max Output Level: +2.86
dBu

Power: USB bus-powered

Weight: 2.29 lbs (1.04 kg)

Size (H x W x D): 2.07 x 9.4 x 4.85 inches (52.58 x
238.76 x 123.19 mm)

Features

M-Track Plus (MKII)

Pro-grade audio
recording with up to 24-
bit/96 kHz resolution

Solid metal chassis and
low profile design

Dedicated Channel
Line/Instrument controls
for receiving line-level
signals and plugging in
instruments directly

(2) XLR+1/4" combo
inputs with phantom
power for recording
vocals, guitars, bass, and
more

Channel-specific LED VU
meters provide real-time
visual feedback of the
audio signal

Zero-latency monitoring
with USB/Analog Direct
Balance control

(2) Balanced 1/4" main
outputs with dedicated
level control

Headphone out with
independent level control
for private recording and
mixing

USB-powered
connectivity and solid
metal construction for
on-the-go use