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MOTU M2

Šifra: 13935
Kategorija prozivoda: USB Zvučne kartice
Proizvođač: MOTU

Cena: 31.080,00 rsd

BEST

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BEST IN CLASS

Speed

The M2 provides best-in-class speed for monitoring live inputs (mic, guitar or keyboard) through your computer, thanks to MOTU's expertly engineered USB drivers, which deliver class-leading, ultra-low 2.5 ms Round Trip Latency (at 96 kHz with a 32 sample buffer).

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Metering

When recording and mixing, nothing is more critical than achieving optimum levels. The M2 is the only audio interface in its class with a full color LCD featuring clear, detailed level meters for all inputs and outputs. Enjoy professional-level volume control and feedback to get your sound just right.

Loopback

The M2 driver provides convenient loopback channels to your host computer, so you can easily route computer output back to the computer, where you can mix it with live mics and/or guitar inputs from the M2 in your host software for live streaming or podcasting. Streaming and podcasting has never been easier and better-sounding!

TECH SPECS

Technical Specifications

Sample rates	44.1, 48, 88.2, 96, 176.4, 192 kHz
Mic/line/guitar inputs	2 x XLR/TRS "combo jack" mic/line/Hi-Z guitar inputs Independent preamp gain, 48V phantom power and monitor switch for each input
Analog outputs	2 x 1/4" TRS line out (balanced, DC coupled) 2 x RCA (unbalanced) analog out (mirrored) 1 x 1/4" TRS stereo headphone
Computer I/O	1 x USB-C (compatible with USB Type A) 2.0 audio class compliant
MIDI I/O	1 x MIDI IN 1 x MIDI OUT 16 MIDI channels to/from computer host
Headphone	1 x 1/4" TRS stereo phone

Phantom power	2 x individual +48V
Front panel	1 x 1/4" TRS headphone output 2 x XLR/TRS combo inputs 1 x potentiometer • monitor vol 1 x potentiometer • phone vol 2 x potentiometer • mic/instr input gain 4 x switches • (2) 48V and (2) MON 160 x 120 pixel full-colored LCD with input and output level meters
Power	Bus-powered through USB
Dimensions and weight	(width x depth x height, enclosure only) 7.5 x 4.25 x 1.75 inches 19.05 x 10.8 x 4.5 cm 1.35 lbs / 0.61 kg

System Requirements

Mac System Requirements	1 GHz Intel-based Mac or faster 2 GB RAM; 4 GB or more recommended macOS version 10.11 or later (Optional driver requires 10.13 or later) Available USB port A large hard drive (at least 500 GB for recording)
Windows System Requirements	1 GHz Pentium-based PC compatible or faster 2 GB RAM; 4 GB or more recommended Windows 7, 8 or 10 Available USB port A large hard drive (at least 500 GB for recording)
Class-Compliant Support	USB audio class compliant for plug-and-play operation on Mac or iOS (no driver required)
Included Software	MOTU Performer Lite Ableton Live 10 Lite 6GB of loops and sounds from Big Fish Audio, LucidSamples, Loopmasters and MOTU

Analog I/O

	Connector type	Dynamic range (A-weighted)	THD+N (unweighted)	Max level
Line Output	1/4" TRS, balanced, tip hot	120dB	-110dB	+16dBu

Mic input	XLR, balanced, pin 2 hot	115dB	-129dBu EIN	+10dBu (at minimum gain)
Phones	1/4", TRS stereo	115dB	-110dB	+12.5dBu

Compatible Mac Software
Compatible Windows Software

The M2 ships with standard Core Audio drivers for macOS for compatibility with virtually all Core Audio-

The M2 ships with standard ASIO and Wave drivers for Windows 7, 8 and 10 for compatibility with virtually all ASIO- and Wave-compatible audio apps, including:

M2 Feature Highlights

MOTU Performer Lite

MOTU Digital Performer

Avid Pro Tools (version 9 or later)

Apple Logic Pro

Ableton Live

Apple GarageBand

Apple MainStage

Avid Pro Tools (version 9 or later)

Apple Logic Express

2-in / 2-out USB audio interface with studio-quality sound

Apple GarageBand

Windows driver with 2.5 ms Round Trip Latency (32 buffer)

Apple Soundtrack Pro

Best-in-class audio quality driven by ESS Sabre32 Ultra DAC technology

Image Line FL Studio

Mac driver (optional) for 2.5 ms RTL@32/96 kHz and Native Instruments Kontakt

Best-in-class speed (ultra-low latency) for host software

PreSonus Studio One & Reason

Host-compatible (USB audio class compliant)

Propellerhead Record & Reason

Driver loopback for capturing host output, live streaming

Full-color LCD

Sony Vegas Pro

Loopback returns for capturing host output, live streaming

Native Instruments Kontakt

2x mic/line/hi-Z guitar inputs on combo XLR/TRS (USB Type-A) with power switch (USB cable included)

Waves stand-alone apps (and plug-ins, via compatible host)

48V phantom power for each input

Steinberg Cubase

Solid metal construction

Waves stand-alone apps (and plug-ins, via compatible host)

Hardware (direct) monitoring for each input (mono or stereo)

Ableton Live Lite 10

Measured -129 dB EIN on mic inputs

100+ instruments (in Performer Lite)

2x balanced DC-coupled 1/4-inch TRS outputs

Over 6 GB of included free loops, samples and one-shots from industry-leading libraries

Measured 120 dB dynamic range on the 1/4-inch balanced TRS outputs

Kensington security slot

2x RCA (unbalanced) analog out (mirrored)

Built in the USA

1x headphone out (driven by ESS converters) with independent volume control

Two-year warranty

MIDI in/out

Support for 44.1 to 192 kHz sample rates

USB audio class compliant for plug-and-play operation on Mac (no driver required)