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

*After a ten-year run, Windows 7 has been officially end-of-lifed (EOL) by Microsoft as of January 4, 2020. Therefore, MOTU products no longer officially support Windows 7, although existing installed products (as of June 2020) should still continue to function as they have been under Windows 7. However, future updates, including drivers, may require Windows 8 or later.