

M-10MX

10-Channel Battery-Powered Mixer

EDIROL
by Roland

The Go-Anywhere Mix Companion

Almost small enough to put in your pocket, this handy mixer is built to EDIROL's high standards, and it's ready to travel. With a choice of 1/4" and RCA inputs and outputs, the M-10MX lets you mix wherever you go.



- Compact and portable, perfect for mobile/field use
- Wide range of analog inputs and outputs, including two TRS 1/4" output jacks
- 24-bit/96kHz S/PDIF coaxial and optical outputs
- Battery or AC power (AC adaptor included)

*Actual product appearance may be subject to change.

Compact and Portable

AC or battery power, take your choice. The M-10MX comes with an AC adaptor, but it can also operate on battery power (four AA batteries). Thanks to its compact body and battery operation, the M-10MX is an excellent tool for location video and/or field recording, live mixing, and even podcasting with the EDIROL R-09.

Versatility

Connect a wide range of audio devices to the M-10MX, including dynamic microphones, musical instruments, consumer audio devices, video equipment, and audio interfaces for computer audio. The M-10MX's versatile back panel offers 1/4" and RCA input and output ports, plus a dedicated plug-in powered, stereo electret condenser microphone jack, suitable for use with mics such as the EDIROL CS-15. For outputs, two TRS impedance balanced 1/4" phone jacks are provided.

Digital Outputs

The M-10MX is equipped with both coaxial and optical S/PDIF 24-bit/96kHz digital audio outputs, which means you can connect it directly to the S/PDIF digital input of any audio interface, such as the EDIROL UA or FA-series units for recording and mixing entirely in the digital domain. The M-10MX can also be connected digitally to studio monitors such as the EDIROL MA-series or Roland DS-series powered monitors.



M-10MX Specifications

■ **Number of Channels** 10 in 2 out ■ **AD Conversion** Sample Rate: 44.1/48.0/96.0 kHz, Signal Processing: 24 bits ■ **Frequency Response** 96.0 kHz: 20 Hz to 40 kHz (+1/-2 dB), 48.0 kHz: 20 Hz to 22 kHz (+1/-2 dB), 44.1 kHz: 20 Hz to 20 kHz (+1/-2 dB) ■ **Residual Noise Level** -86 dBu (IHF-A, typ.) ■ **Nominal Input Level** Input Jacks 1-6: -50 to +4 dBu, Input Jacks 1-2: -40 to +10 dBu, Input Jacks 5-10: -2 dBu * Maximum input level: Nominal input level + 12 dB ■ **Nominal Output Level** -2 dBu * Maximum output level: +10 dBu ■ **Connectors** Input Jacks 1-6 (1/4 inch phone type, unbalanced), Input Jacks 1-2 (Stereo miniature type, plug-in powered), Input Jacks 5-10 (RCA pin type), Main Output Jacks L, R (1/4 inch TRS phone type (impedance balanced),

RCA pin type), DC IN (AC adaptor) Jack, Digital Output Connectors (Optical type, Coaxial type), Headphone Jack (Stereo miniature type) ■ **Power Supply** DC 9 V (AC adaptor), Alkaline dry battery LR6 (AA) type x 4 ■ **Current Draw** 250 mA * Expected battery life under continuous use: Alkaline: 6 hours (Power save mode: On), 4 hours (Power save mode: Off), These figures will vary depending on the actual conditions of use. ■ **Dimensions** 181.2 (W) x 107.5 (D) x 54.0 (H) mm/ 7-3/16 (W) x 4-1/4 (D) x 2-1/8 (H) inches ■ **Weight** 393 g / 14 oz ■ **Accessories** Owner's Manual, AC Adaptor, Ferrite Core

* 0 dBu = 0.775 Vrms

* The specifications are subject to change without notice.