

MIXER / RECORDER

PREMIUM AUDIO QUALITY FOR ALL

The MixPre-D sets a new standard for compact, high-performance portable audio mixers. Powered by only two-AA batteries or 10-18 VDC, the MixPre-D is designed specifically for audio professionals needing the most flexible connectivity in production applications where capturing great sound is important, but size and weight are a concern. The MixPre-D is also a class compliant USB portable audio hardware interface for Mac OS, Windows or Linux computers.



RIGHT PANEL

BACK PANEL

LEFT PANEL

 POWER OPTIONS

- AA 4-pack
- AA 8-pack
- L-mount pack
- USB 'C'

 RECORDING AND STORAGE

- 8 Rec Tracks (6 iso + mix, 4 in Song Mode (Overdub) (12 overdub tracks + mix)
- Sample Rates: 44.1k, 48k, 96k, 192k*, 384k*
- Bit Depth: 16, 24, 32
- SD Card: 1
- USB Drive Thumb: Mix Only, Copy from SD
- Audio File Formats bwav (mono, poly), mp3
- Ability to handle combo of 14 record/playback tracks
- LTC 3.5mm input
- HDMI input

 DIMENSIONS AND WEIGHT

- 6.53" x 4.55" x 1.40" (166mm x 118mm x 36mm)
[Length x Depth x Height]
- 1 lb 5oz (590g)

USB FEATURES

- USB2.0 File Transfer (micro)
 - USB2.0 High Speed Audio Interface (micro)
- Two modes: Stereo mix mode (2 in/ 2 out) and Multitrack mode (12 in/ 4 out) 96k max

MFI (iOS interface)

- Stereo mix mode (2 in/ 2 out)

INPUTS

- 4 Mic/Line XLR/TRS combo
 - Limiter
- Input Type**
- Mic

- On
- Off

- Input linking**
• 1-2, 3-4, 1-2MS, 3-4MS

OUTPUTS

- 3.5mm 2ch
 - Unbalanced L,R out
 - Adjustable output level (0 to -40)
- Headphone Out**

• 3.5mm

INCLUDED IN PACKAGE

- Quick Start Guide
USB C to USB A cable included
Battery holder (x4) x1 included

Advanced Metering

Input ring LEDs ipsum dolor sit amet, consectetur adipiscing elit. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Lorem ipsum dolor sit amet, consectetur adipiscing elit. .

Record from DSLR to iOS



Available on the AppStore

FC

FCC ID: 2AKLX-739M6
IC: 22225-739M6
HVIN: MIXPRE6

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.



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