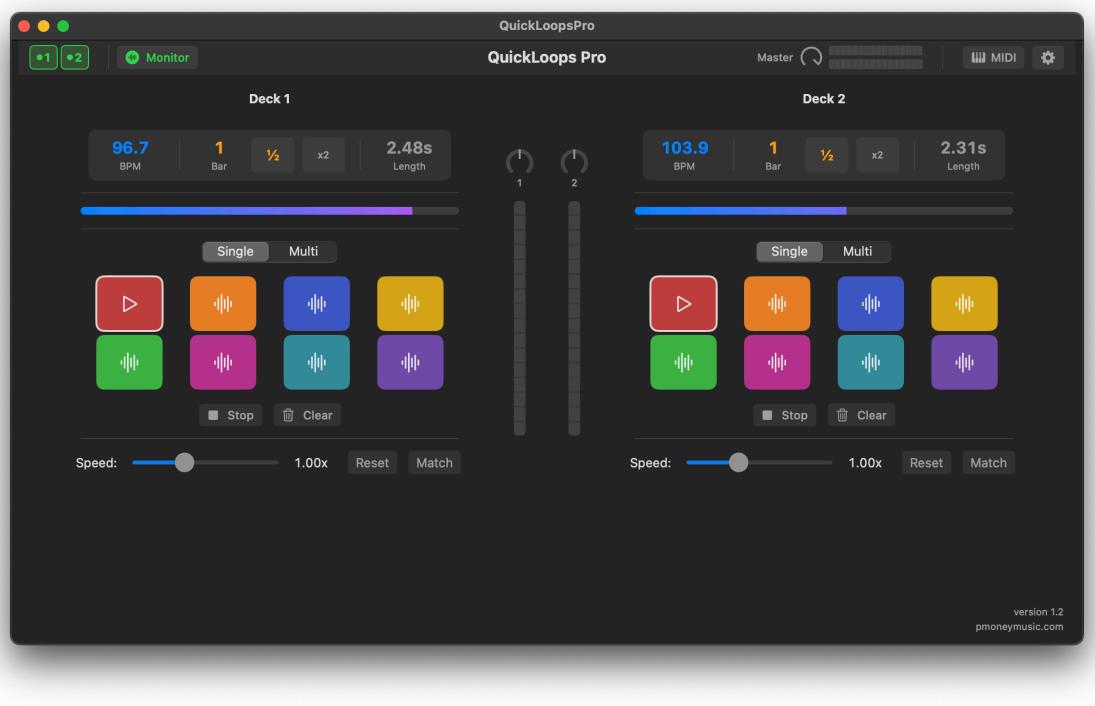


QuickLoops Pro v1.2

Quick Start Guide

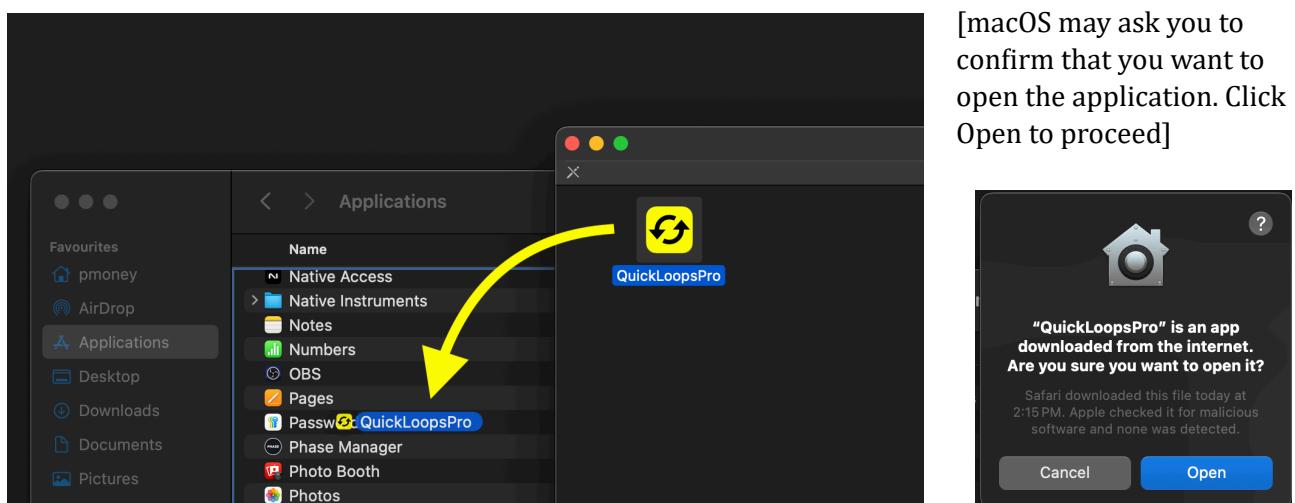
QuickLoops Pro is a performance-focused audio looping application designed for DJs and musicians. It allows you to quickly capture, loop, and manipulate audio in real time using intuitive controls, MIDI hardware, and professional audio routing.

This guide will help you get up and running in minutes.



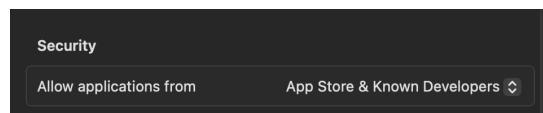
Installation and Permissions

1. Open the downloaded DMG file.
2. Drag the QuickLoops Pro application into your Applications folder.
3. Launch QuickLoops Pro from the Applications folder.



If macOS prevents the app from opening:

1. Open **System Settings**.
2. Go to **Privacy & Security**.
3. Scroll to the **Security** section.
4. Set Allow applications from App Store & Known Developers.
5. Launch QuickLoops Pro again.



On first launch, macOS will request permission to access the microphone. You must click **Allow** for QuickLoops Pro to record audio.

This permission enables access to DJ mixers, audio interfaces, and built-in microphones.



Using a DJ Mixer with Vinyl

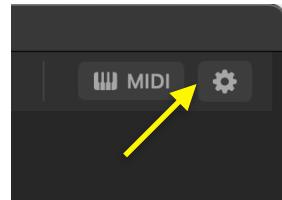
To use QuickLoops Pro with vinyl records, you will need a USB-enabled DJ mixer with an internal sound card.

1. Connect your mixer to your Mac via USB.
2. Set the input selector on your mixer channels to USB (not Phono).
3. Enable the Input Monitor in QuickLoops Pro to hear audio from your turntables.

Settings Panel

[to open Audio Settings- Click Settings Icon]

The Settings panel allows you to configure audio devices, routing and monitoring behaviour.



Global Audio Settings

Input Device: MacBook Pro Microphone

Output Device: MacBook Pro Speakers

Buffer Size: 128 frames

Lower values = lower latency, higher CPU usage. Settings apply to both decks.

Monitoring

Auto Mute Monitor Input

Automatically disable monitor input when Play is triggered.

Deck 1

Channel Routing

Input device has 1 channel(s)

Output device has 2 channel(s)

Deck 2

Channel Routing

Input device has 1 channel(s)

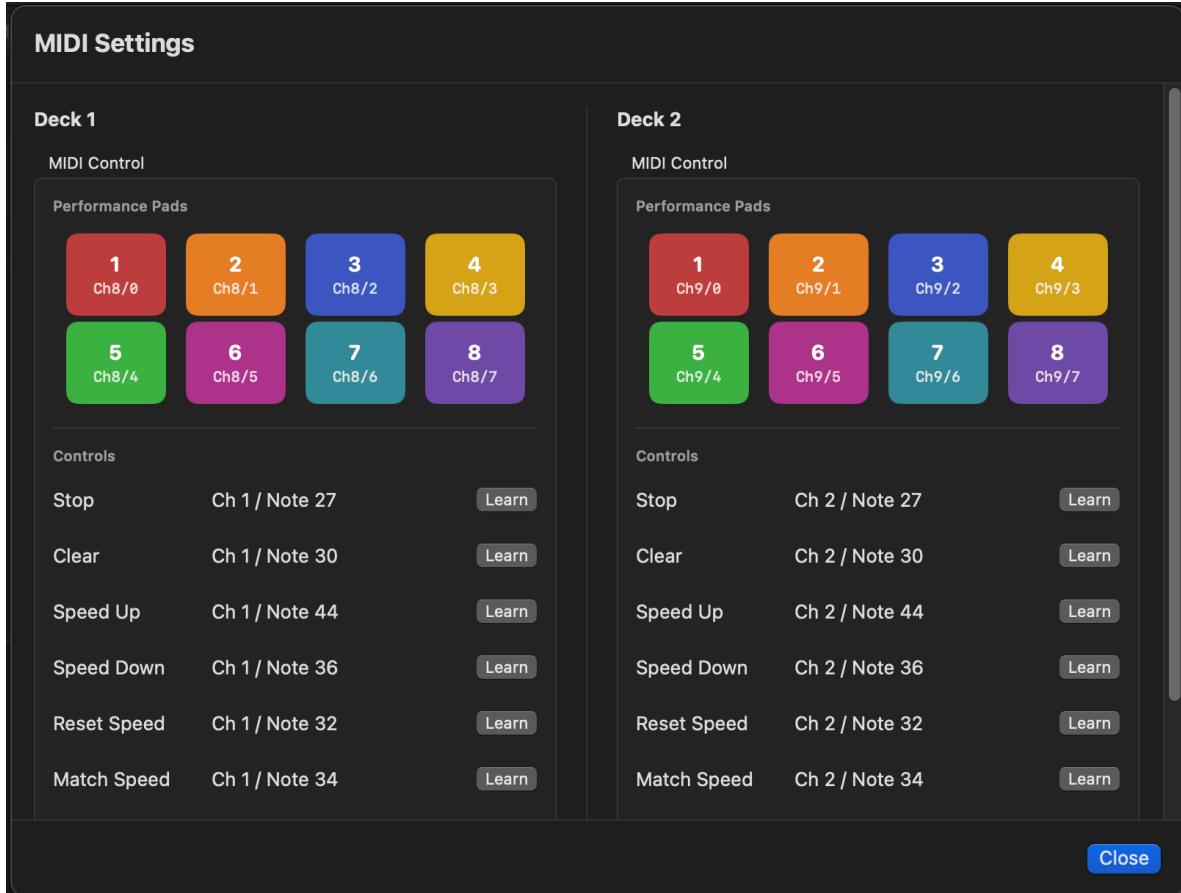
Output device has 2 channel(s)

Refresh Devices **Close**

Deck-Specific Settings

QuickLoops Pro features two independent looping decks: Deck 1 and Deck 2. Each deck can be configured independently for audio routing and MIDI assignments.

MIDI Mapping

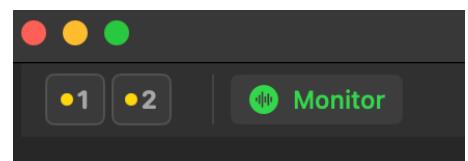


[MIDI Settings Panel]

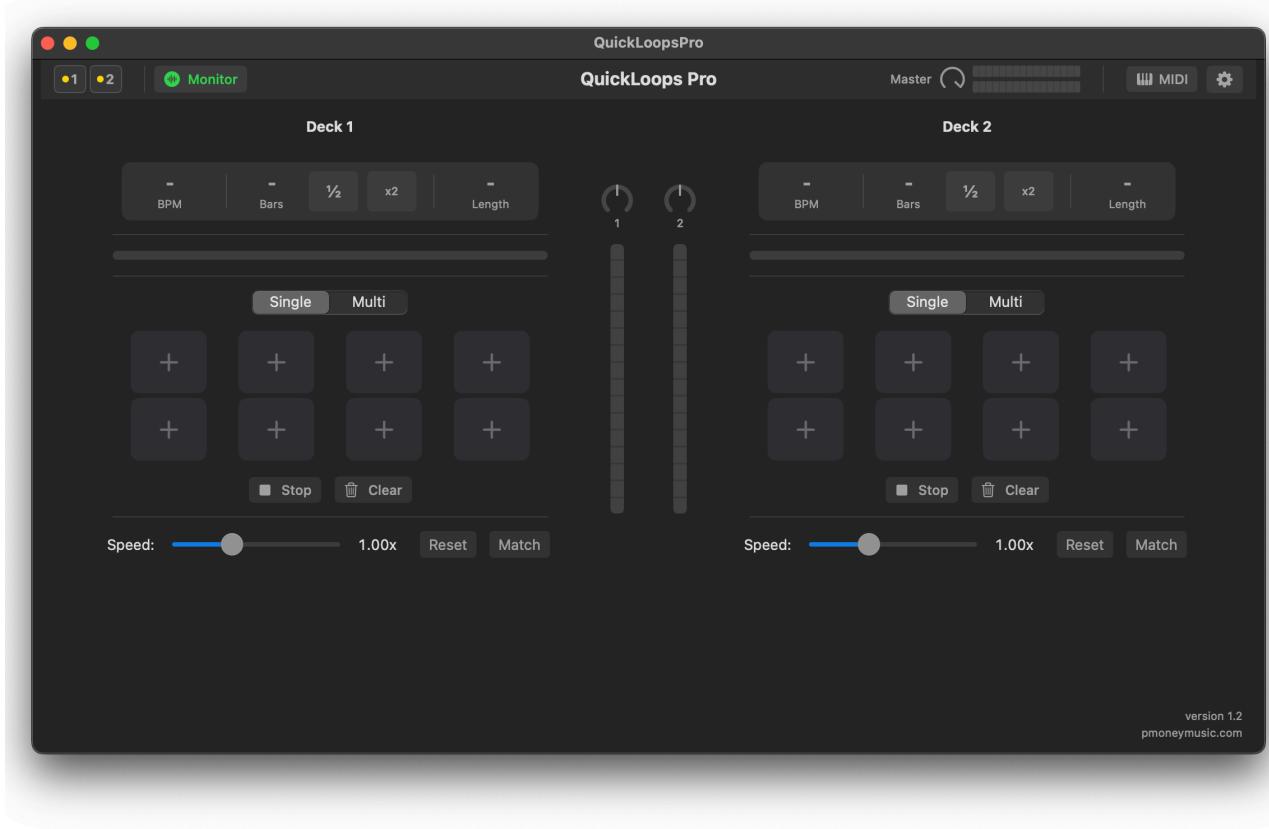
QuickLoops Pro supports MIDI control from most MIDI controllers and DJ mixers.

Input Monitor (Audio Passthrough)

The Input Monitor allows you to hear your live input signal through the application's output. Enable only after confirming routing to avoid feedback.



Recording and Playing Loops



[Performance Slots – Empty State]

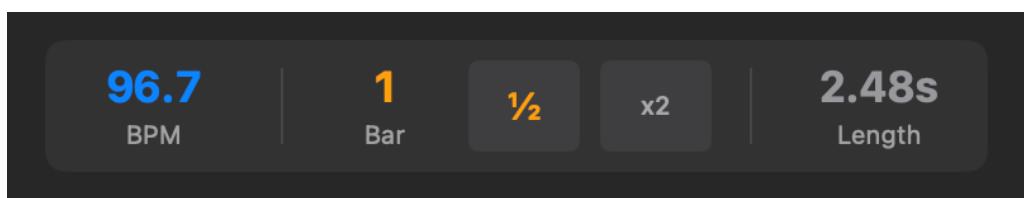
Recording in QuickLoopsPro is designed to be very intuitive and simple.

1. Tap once to start recording.
2. Tap again to stop recording and begin playback.
3. Tap once more to re-trigger playback from the beginning.

[Single Mode only allows one slot to play at a time. Multi Mode allows for multiple loops to play at a time]

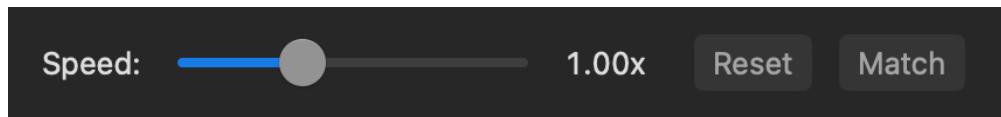
Single Multi

Loop Information and Controls



[Loop Info Display with BPM, Bars, Length]

Each deck displays BPM, bar length, and total loop duration in real time.



[Speed Slider, Reset, Match Buttons]

Speed ranges from 0.5x to 2.0x. Use Match to synchronize BPM between decks. Use Reset to bring the speed back to 1.00x.

System Requirements

- macOS 13.5 Ventura or later
- Core Audio compatible input and output device
- MIDI controller support