Future Features & Roadmap — post Alpha 1

This document outlines planned features expected to arrive after **Alpha1**, most likely during **Beta** stages or closer to full release.

Planned Features

MIDI Clock Synchronization

- MIDI Clock In / Out (planned)
- Ability to operate as **master or slave**
- Synchronization with drum machines, hardware sequencers, and DAW-based setups

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Track Control Enhancements

- **Solo per track** (planned)
- **Mute per track** (planned)

Scrub Mode

A dedicated mode for navigating and correcting recorded MIDI material.

- Timeline scrubbing using **FF / REW** buttons
- Event-by-event navigation through MIDI notes
- Large, focused on-screen display of the currently selected note
- Replace notes in real time by playing a new note on the connected MIDI controller

This allows precise, non-destructive correction of missed or inaccurate notes after recording.

MIDI CC Control

- Extensive control of core device functions via **MIDI CC**
- External controllers and sequencers can manipulate Alpha1
- Exact CC map to be finalized during development

Display & UI Expansion

- Planned parallel hardware version with **2.4" SSD1309 display**
- Same firmware philosophy with expanded visual feedback

This roadmap reflects current development intent and may evolve as the project progresses.