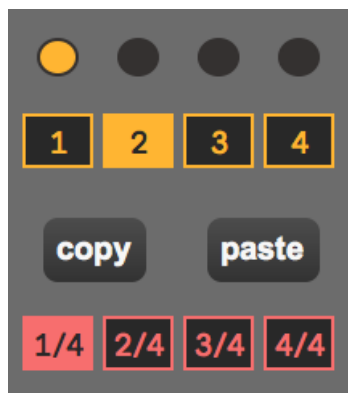




## Elecseq

A midi sequencer for Max / Ableton Live with features from Elektron devices.

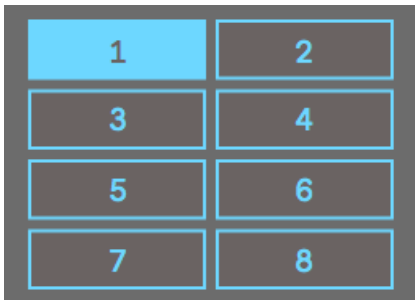


1. [Active Page Light] displays which sequencer page is currently playing.
2. [Page] buttons selects the active sequencer page and enables it for editing.
3. [Copy & Paste] buttons allow you to copy from or paste to the currently active page.
4. [Pattern Length] controls the length of the pattern.

The Pages panel controls how many sequencer pages the current pattern consists of and which sequencer page is currently active.



The trigger buttons are a set of 16 buttons each representing a step of the pattern. Clicking a button will place a trigger on that step for whichever [page] is currently active.



The tracks panel controls which MIDI channel you are editing. **Elecseq** can send data to 8 MIDI channels at once.

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## Making a pattern

1. Load Elecseq onto an open Ableton Live MIDI Track.
2. Select [Track 1] on the [Tracks Panel].
3. Select a [Pattern Length] and choose a [Page] to edit.
4. Place [Triggers] by toggling the trigger buttons.
5. Start Ableton Live's transport.

The pattern you made will now output on MIDI Channel 1. To hear the results, either place a device after Elecseq on the same Ableton Live MIDI track, or use the track's I/O panel to connect Elecseq to another MIDI-enabled track.