

Sequencer Mode

Sequencer Mode

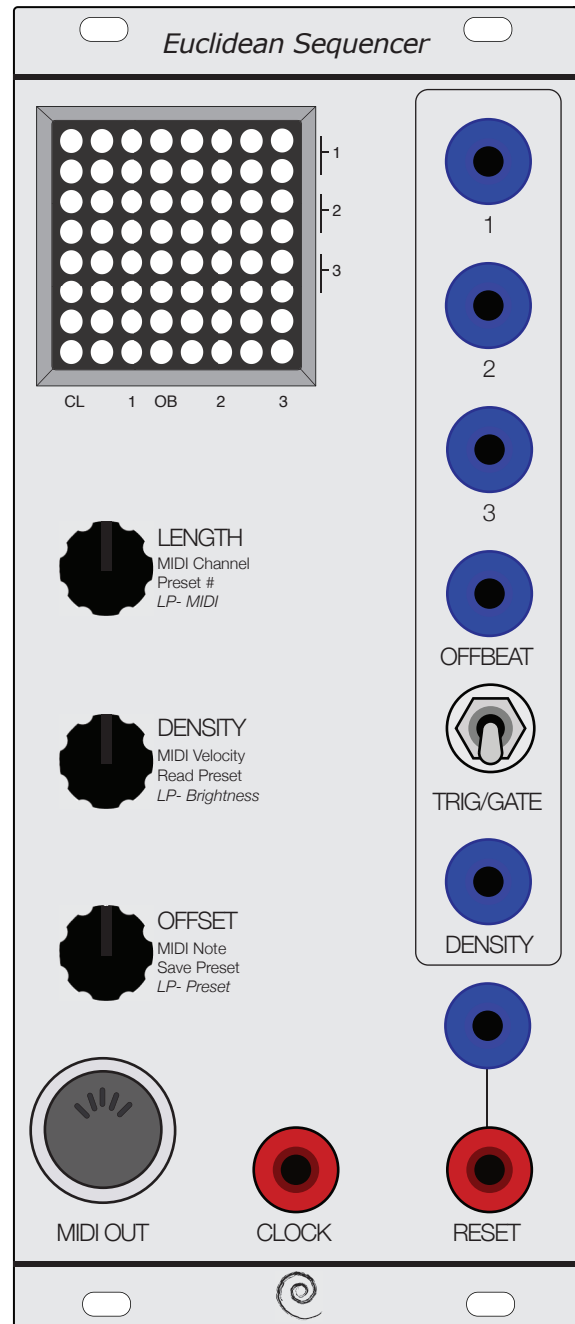
Switch: Press LENGTH to select track 1
Knob: sets length of sequence
1 to 16 steps

Switch: Press DENSITY to select track 2
Knob: sets the density of the track

Switch: Press OFFSET to select track 3
Knob: sets the offset of the track

TRIGGER/GATE SWITCH:
TRIGGER - outputs will be short pulses.
GATE - outputs will follow the pulse width
of the Clock signal.

DENSITY OUT:
The output voltage will be set by how many
of the 3 main outputs are on at each clock
step (vertical density).
Digital weighting with track 1 being MSB



MIDI Mode

Long-press LENGTH to enter MIDI Mode

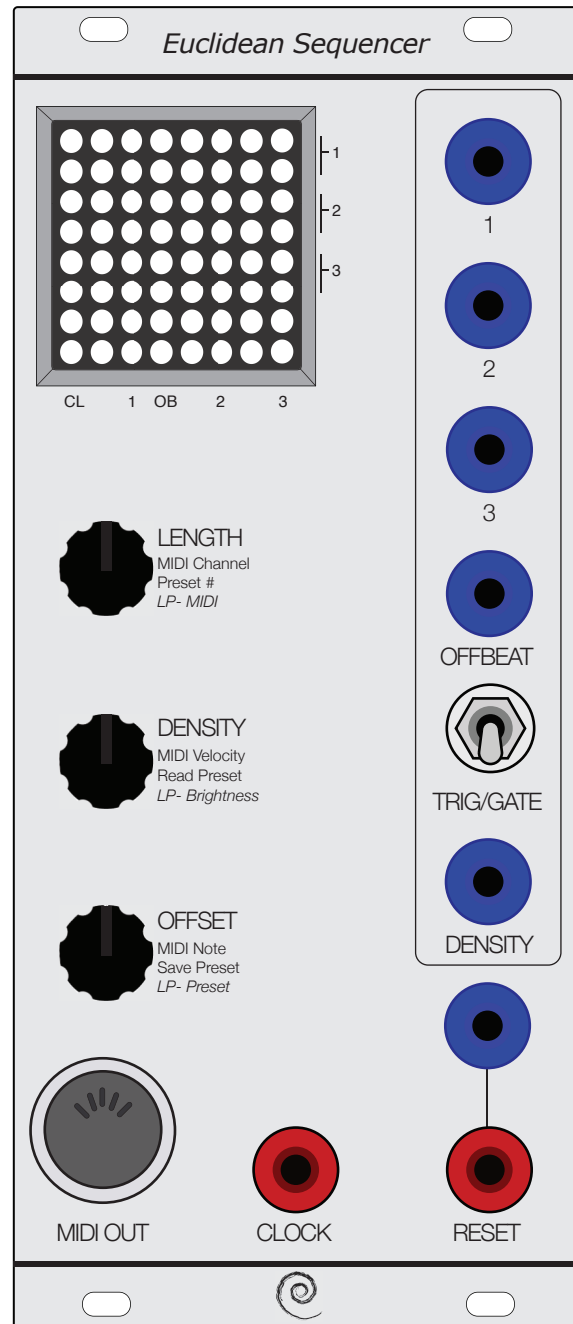
LENGTH Switch:
Press LENGTH to setp through the 4 MIDI notes; outputs 1-3 and offbeat. This is the selected sequencer track

Knob: Sets MIDI channel for all sequencer tracks.
MIDI CH 0 = MIDI off

Knob: Sets MIDI velocity for the selected sequencer track

Knob: Sets MIDI note for the selected sequencer track

Long-press LENGTH again to return to sequencer mode

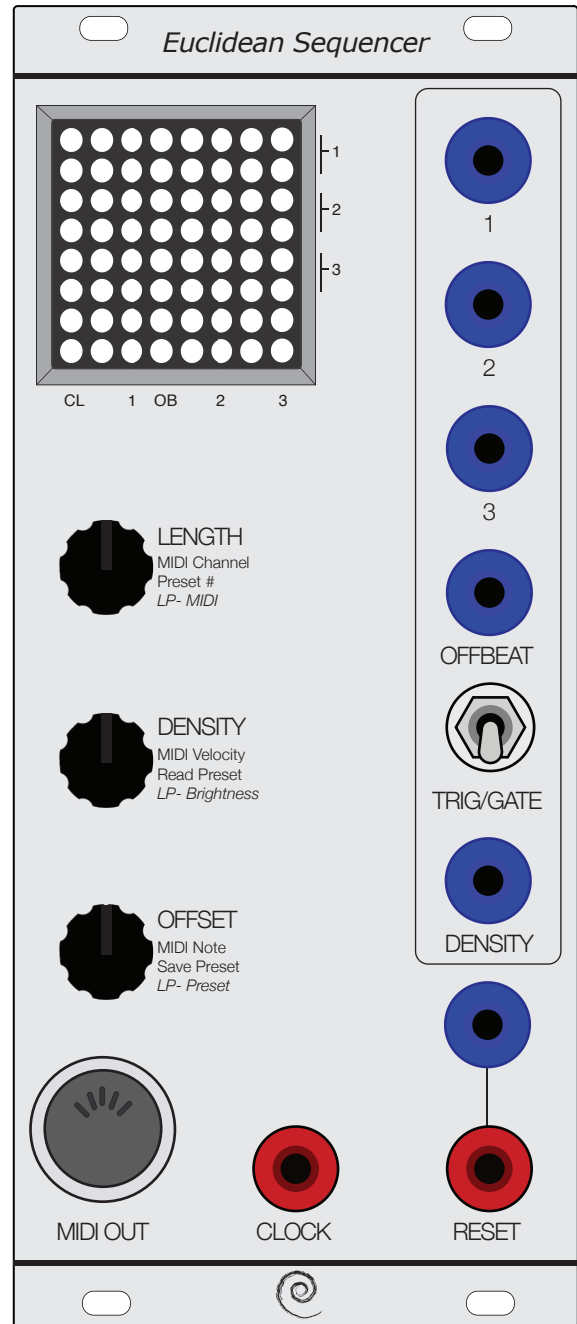


Brightness Mode

Long-press DENSITY to adjust LED brightness

Knob: While holding the switch down, the knob adjusts brightness.

Release the switch to return to the previous mode.



Preset Mode

Long-press OFFSET to enter PRESET Mode

Knob: Selects one of 8 presets

Switch: Press and hold DENSITY to read the selected preset and make it active.

Switch: Press and hold OFFSET to write the active sequence into the selected preset

LEDs in row 8 will count up aprox. 3 seconds to read or write

