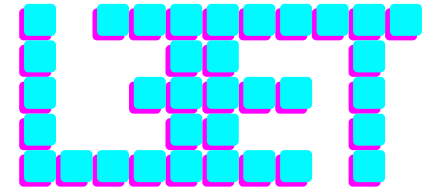


LEET Arpeggiator POC

Visit www.vonkonow.com for details, files and build instruction.



Incoming MIDI on ch2 creates arpeggio with selected tonic.
Incoming MIDI on ch3 selects root for chord in selected scale.

Delay

Time between notes in arpeggio.

Arpeggio style

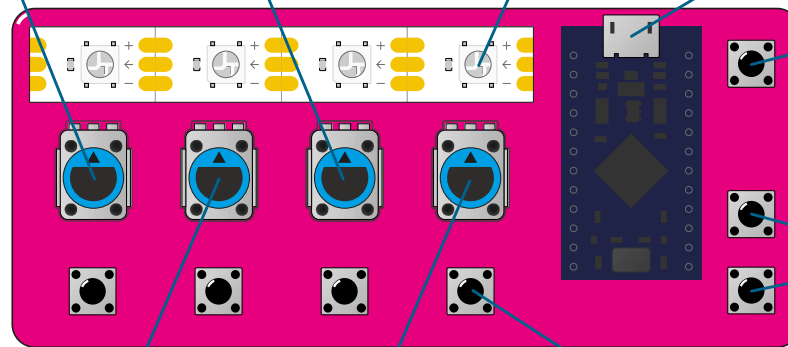
Up, down, up+down, RND.

RGB LEDs

Shows value of knob (by changing color).

MIDI in and out over USB

Connect to a USB host that generates the sound (Synth, DAW or mobile phone).



MIDI channel select not implemented

Midi Command offset select not implemented

Music mode

Ionian, dorian, phrygian, lydian, mixolydian, aeolian, harmonic, locrian.

Arpeggio steps

Number of notes in the arpeggio.

4 test keys

Triggers arpeggios instead of using incoming MIDI on ch2.

The same hardware can be used as LEET Control by downloading a different firmware.

Dimensions: 104x45x8mm (6x1.8x0.3 inches).