_MIDI Channel

Change MIDI Ch   MIDI Ch button + a key

_Banks

Pad Bank   Bank-/Bank+ buttons
A, B, C, D and DAW bank

_Pads

Finger Drumming   Pad#1 to #12
DAW bank : launch clips in Live, use the sequencer in FL etc.
You can customise the MIDI Channel, Pad color, MIDI CCs, notes
etc.

_Transposition

Octaves   Oct-/Oct+ buttons
Semitones   Transp-/Transp+ buttons
Reset   Both Oct- and Oct+ /
     Transp- and Transp+
You can transpose both octave AND semitones at the same time

_Settings

Finger drumming   Pad #1 to #12
MIDI parts, CC messages, Pad color, Velocity curves, Program
changes etc.
Deeply customise your KeyLab to make it an extension of yourself

Settings menu   Settings button
Direct access   Settings button + move an item
All settings are applied to the currently loaded Program, except
for the ones in the Global tab

Program Menu   Prog button
Program Shortcut   Prog button + pad
Load a program   Display buttons
Edit a program   Long-press a display button
You can add up to 6 User Programs. You can't delete or edit the
Arturia and DAW Programs

_Commands

Save   Quant   Undo   Redo
Save, Undo, and Redo are available in both DAW and Arturia
Programs

_Display buttons

Buttons #1 to #8   Buttons below the display
Actions depend on the Program or Menu

_Transport control

Loop   Rewind   Forward   Metronome
Stop   Play   Record   Tap
Control your DAW

_Hold

Hold On/Off   Hold button
Holds the notes you play

_Chord

Chord On/Off   Chord button
Create a chord   Chord button + up to 16
keys
Play/transpose chord   Any key when chord is On
Chord menu   Long-press Chord button
Exit Chord Menu   Back button
Strum, voicing, spread or chord preset can be set in the menu

_Scale

Scale On/Off   Scale button
Scale Menu   Long-press scale button
Exit Scale Menu   Back button
Root, scale type and custom scale can be set in the menu

_Arpeggiator

Arp On/Off   Arp button
Arp Menu   Long-press Arp button
Exit Arp Menu   Back button
Arp parameters can be set in the menu
Random menu   Display button #8
Explore the generative side of the Arp by applying randomness to
some parameters
Or simply roll the dice! Long-press a parameter to reset it or
long-press the dice to reset everything
Go back to the Arp main menu   Back button in Random menu

_Hold, Chord, Scale and Arp

You can combine several or all of these features
for a great musical result

_Display buttons

Buttons #1 to #8   Buttons below the display
Actions depend on the Program or Menu
In User Program, Buttons #5 to #8 can be customised

CheatSheet | Key**Lab** mk3