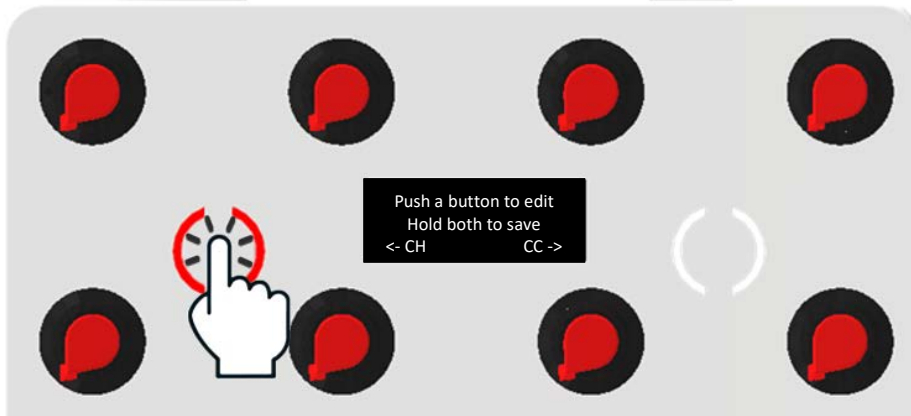# User Manual

Assign midi channels
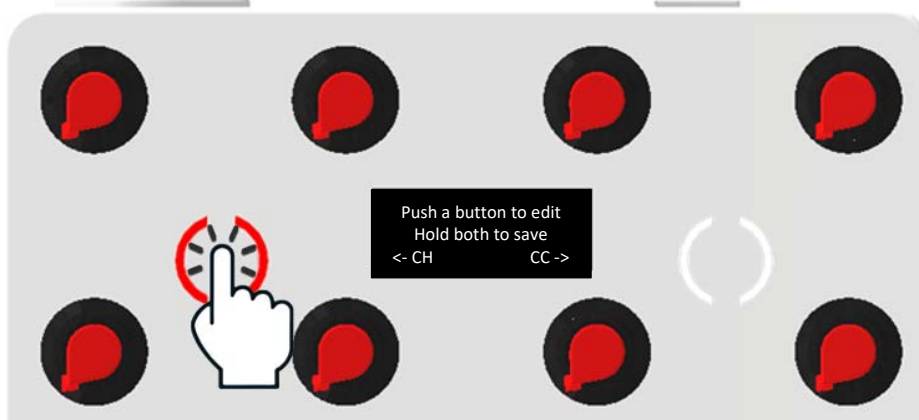
Press the left button once to enter the midi channel edit menu:

Push a button to edit
Hold both to save
<- CH   CC ->

Turn the desired knob to edit its own value:

Channel : 1
value : 4

Channel : 8
value : 15
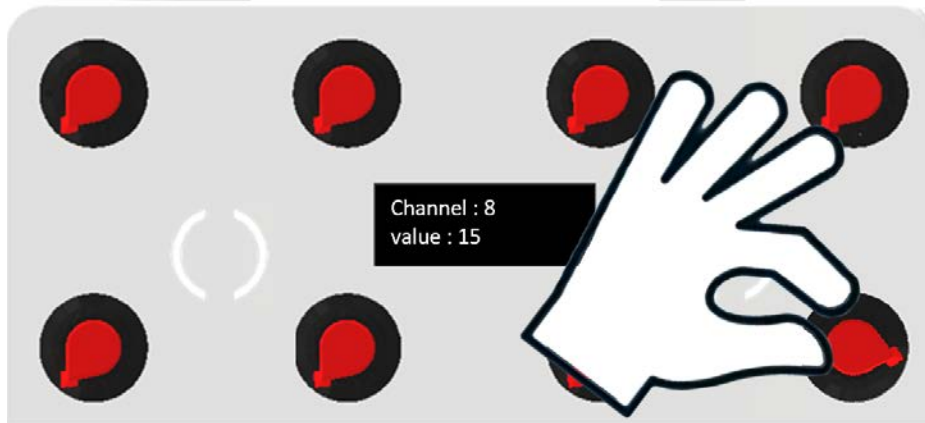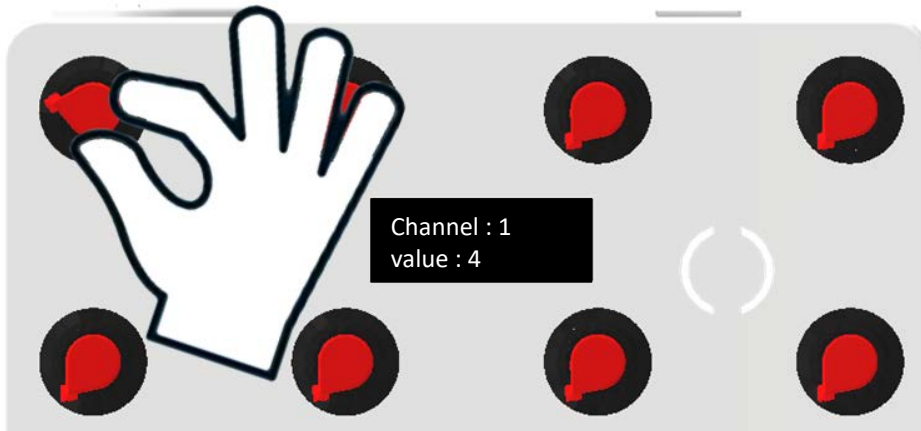
To confirm, press the left button again:

Push a button to edit
Hold both to save
<- CH   CC ->

Assign midi control

Press the right button once to enter the midi control edit menu:

Push a button to edit
Hold both to save
<- CH   CC ->

Turn the desired knob to edit its own value:

Control : 1
value : 29
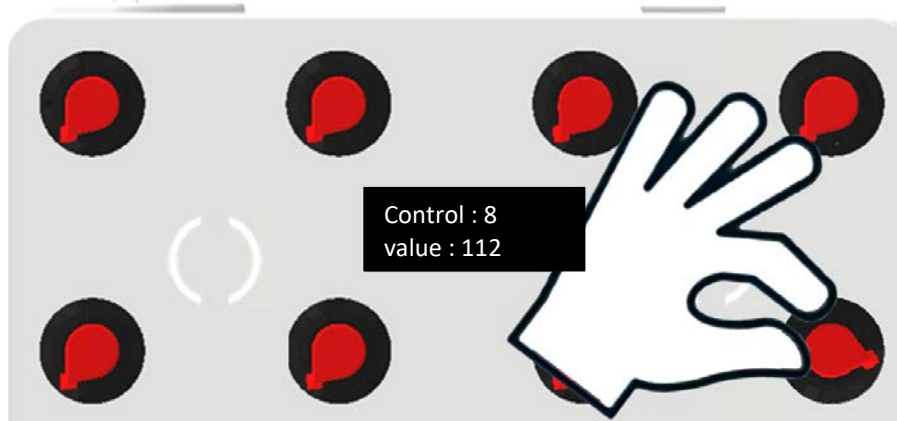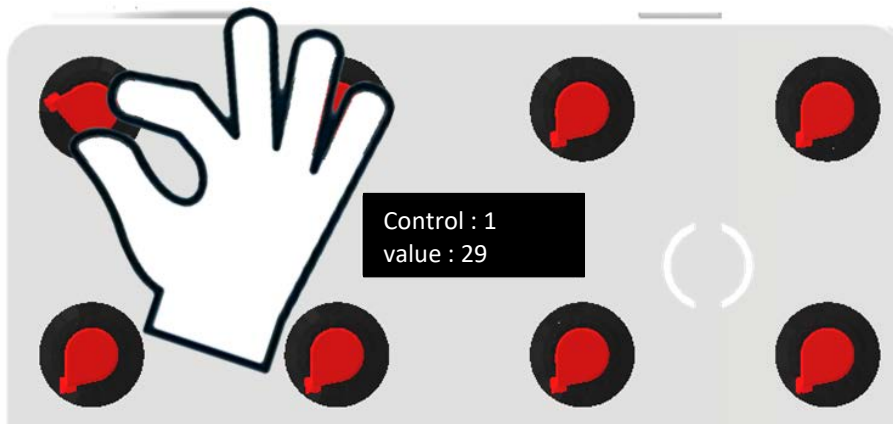
Control : 8
value : 112

To confirm, press the right button again:

Push a button to edit
Hold both to save
<- CH   CC ->
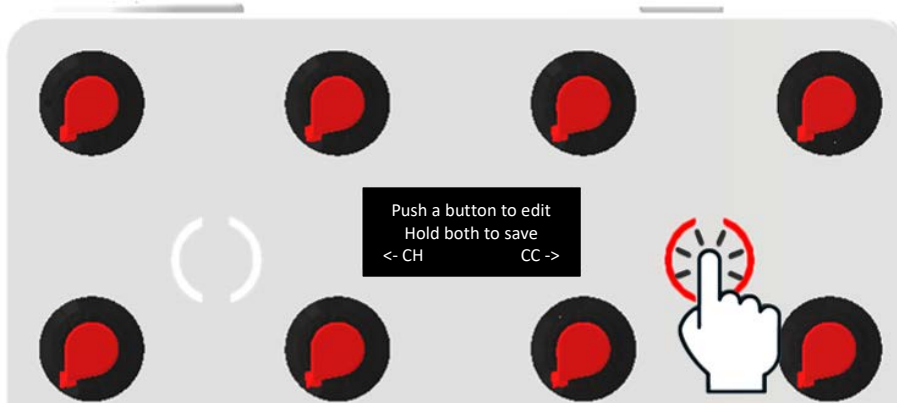
Lock buttons

To lock the edit button to avoid accidental touching, press both buttons:

Lock in progress
………………………

Locked !
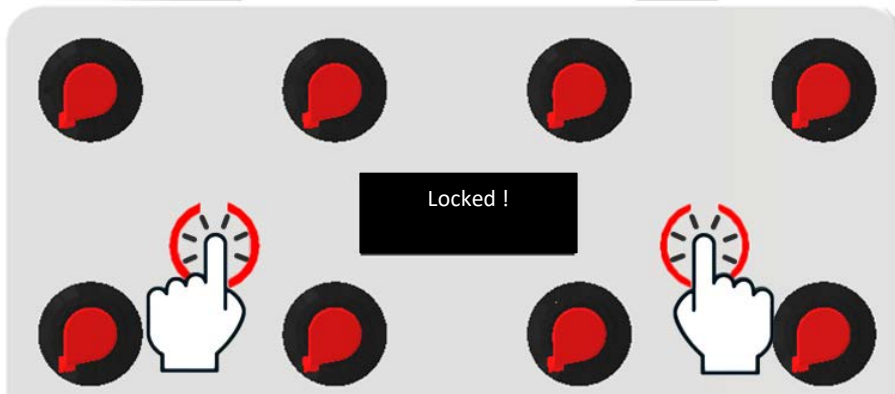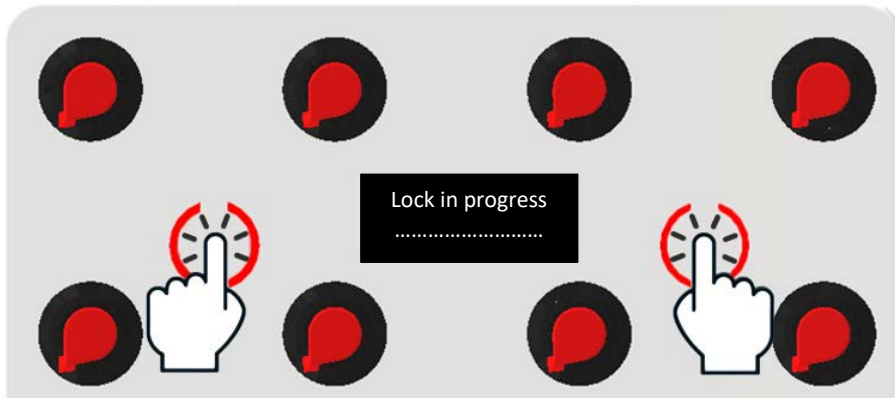
To unlock the edit button, briefly press both buttons:
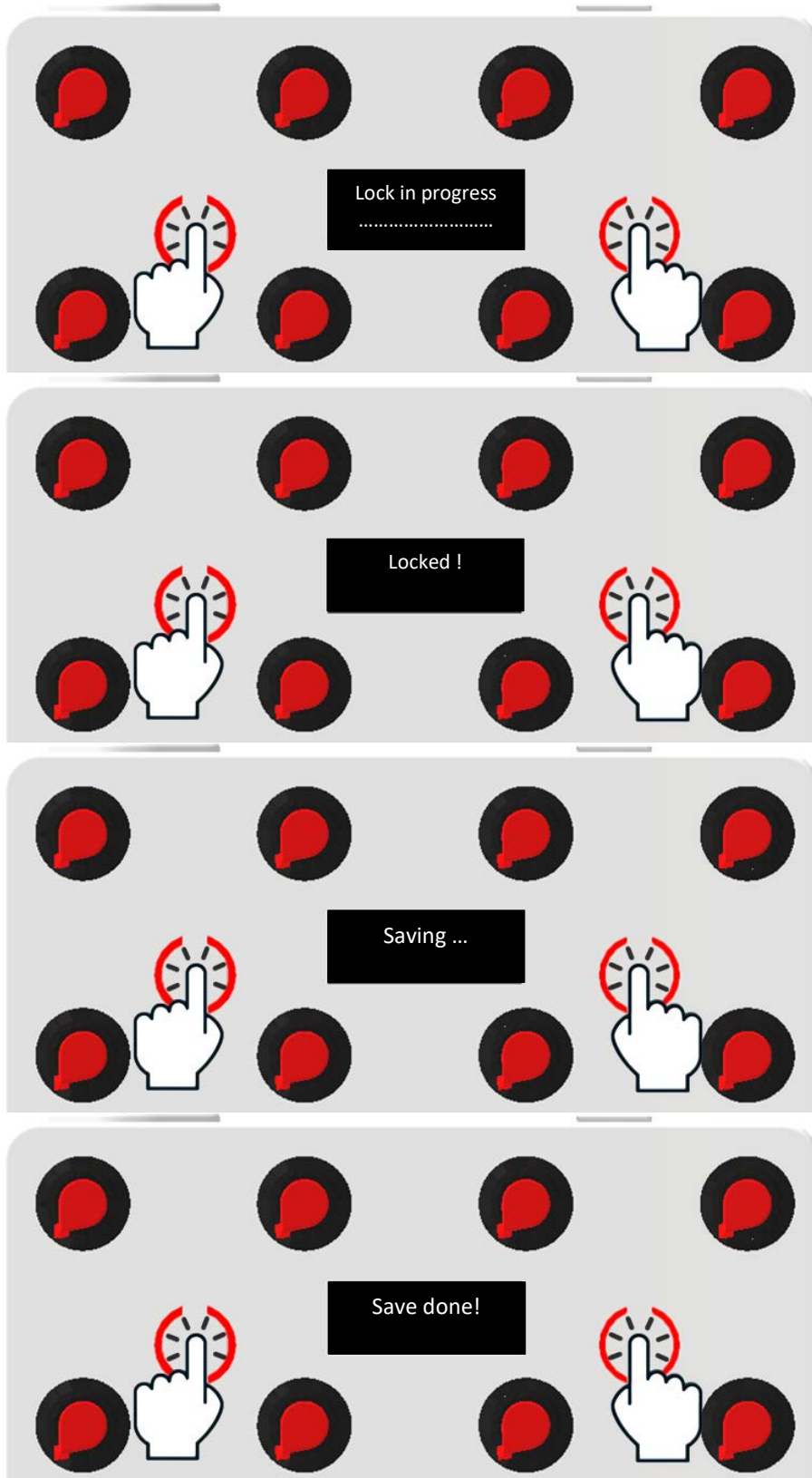
Tap both to
exit lock

Push a button to edit
Hold both to save
<- CH   CC ->
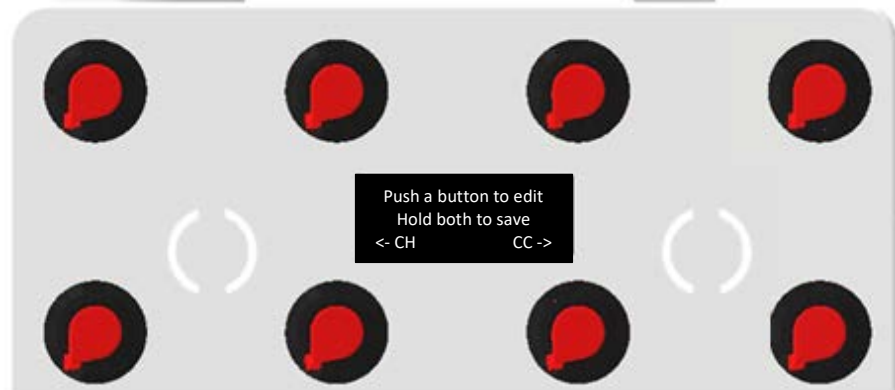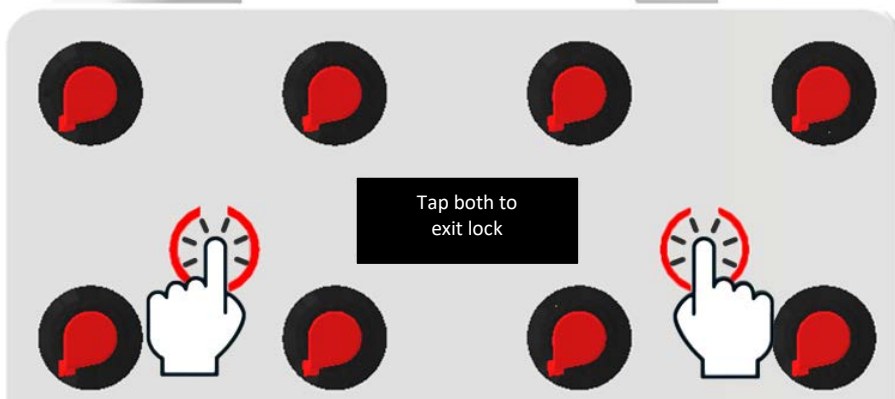
Save edit

To save channel and control values, press both buttons simultaneously for 5 seconds (wait for lock menu to scroll)

Lock in progress
....

Locked !

Saving ...

Save done!

How to connect ?

1. To supply energy you can plug in usb adaptator (if you connect to a computer it may not work)

   or a 9VDC power supply

2. Connect the MIDI output of the potarbox with a DIN5 cable to an input "IN"

(3.) For the USB adapter connect the MIDI output of the potarbox with the "IN" cable of the adapter. Connect the USB of the adapter to your computer (plug and play).

Output

Input

USB

9VDC
+ –C– –

Power
Supply

MIDI OUT