

when used with a DAW only set the controller as an input device and not as an output device

Setting the CC number

To set the CC# that a knob/fader controls press and hold the small button located on the USB side of the box the display will show "CC-"

Now move the knob/fader you want to change to the number of the CC you want it to control, then let go of the button and the display will show 'CC-' then flash the new CC number of that knob/fader,

Example

the cc# number is currently set to 11 - expression and you would like to change it to cc number 74 - frequency cut off (filter) you would hold in the small button on top of the box and move the knob/fader until the display shows number 74, you would then release the small button and the display will show CC- then flash 74 and the cc of that knob/fader is now set to 74.

Tip: If you find it difficult to stop on the exact number, for example you are trying to stop on 10 but it only changes between 9 and 11 go to 30+ then back down and you should be able to stop on 10.

Display the CC number a knob/fader is set to and the preset number

Press the small button TWO times and keep the button held in on the 2nd press and the display will show "dSp" (display) Now move a fader and the display will show the current set cc number
Then release the button to show the preset number and channel

Changing all the knob/fader channel numbers (1-16)

The channel is changed the same way the cc# is changed but you press the small button THREE times and keeping the button held in on the 3rd press and the display will show "CHA" (channel all) now move any knob/fader to the number of the channel you want all the faders to be set to
Then let go of the small button and the display will show "c" and the new channel number

Changing the preset (1-5)

Press the small button FOUR times and keep the button held in on the 4th press and the display will show "PrE" (preset) Now move the fader/knob to the preset number you want to change to
Then let go of the small button and the display will show "PrE" then the preset number

Changing the Low range of a knob/fader (0-127)

Press the small button FIVE times and keep the button held in on the 5th press and the display will show "LO" (low) Now move the knob/fader you want to change the low range of and move it to the number you want it set to
Then let go of the small button and the display will show "LO" and flash the low range of that knob/fader

Changing the high range of a knob/fader (0-127)

Press the small button SIX times and keep the button held in on the 6th press and the display will show "HI" (high) Now move the knob/fader you want to change the high range of and move it to the number you want it set to
Then let go of the small button and the display will show "HI" and flash the high range of that knob/fader

Changing the channel of only one knob/fader (channel numbers 1-16)

changing just one fader/knob channel is done the same way as all the channels but you press the small button seven times and keep the button held in on the 7th time and the display will show "CHI" (channel Independent) now move a knob/fader to the number of the channel you want that fader/knob to be set to
Then let go of the small button and the display will show "c" and the new channel number of only that fader/knob