

Velocity To Pitch Layers V1

This device lets you create different MIDI note pitches by just one note depending on the incoming MIDI notes velocity. You can create up to 8 different rows/layers for incoming velocity ranges.

Note Input

S C3

NOTE INPUT

First you need to select the MIDI note pitch the device should be triggered by.

You can put in a MIDI note pitch in the field or just press "S" ("sync") and then play/hit the MIDI note - it will be automatically detected and set.

Layers

8 ▼

LAYERS

You can select up to 8 layers/rows.

Distribute Velo Range

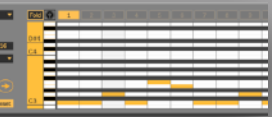
SET VELOCITY RANGES

By clicking on "Distribute Velo Range" the velocity ranges will be set equally over the number of layers/rows you selected.

However you can set the velocity ranges individually and even have overlaying ranges to create more than one note with a certain velocity if you want to.

	From	To
1	1 ->	15
2	16 ->	30
3	31 ->	45
4	46 ->	60
5	61 ->	75
6	76 ->	90
7	91 ->	105
8	106 ->	127

[This device is included in the Velocity Devices Pack - Check it out here!](#)

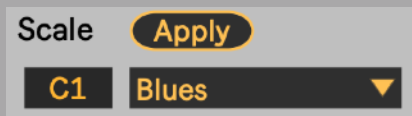


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	From	To	Note Out
1	1 ->	15	C1
2	16 ->	30	C#1

NOTE OUT

For each layer/row you can set the note pitch which will be triggered.



APPLY SCALES

If you quickly want to select a scale for the Note Outs you can use the "Scale" section. Select a route note pitch. This field is synced with the first "Note Out" of the first layer/row. Then select the scale from the menu. Then click the "Apply"

Velocity Out **Live** 100

VELOCITY OUT

The velocity which will be used for the created notes can be switched between the "LIVE" velocity, meaning the velocity of the incoming note or a "Set" velocity. Click on "Live"/"Set" to change this.

When "Live" velocity is activated the number field will show/monitor the incoming velocity.

Velocity Out **Set** 40

If "Set" is selected you can edit the velocity value all notes should be set to.

7 91 -> 105 = F#1

YELLOW FLASH

When a MIDI notes velocity triggers a certain row/layer the duration window will flash up yellow.

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