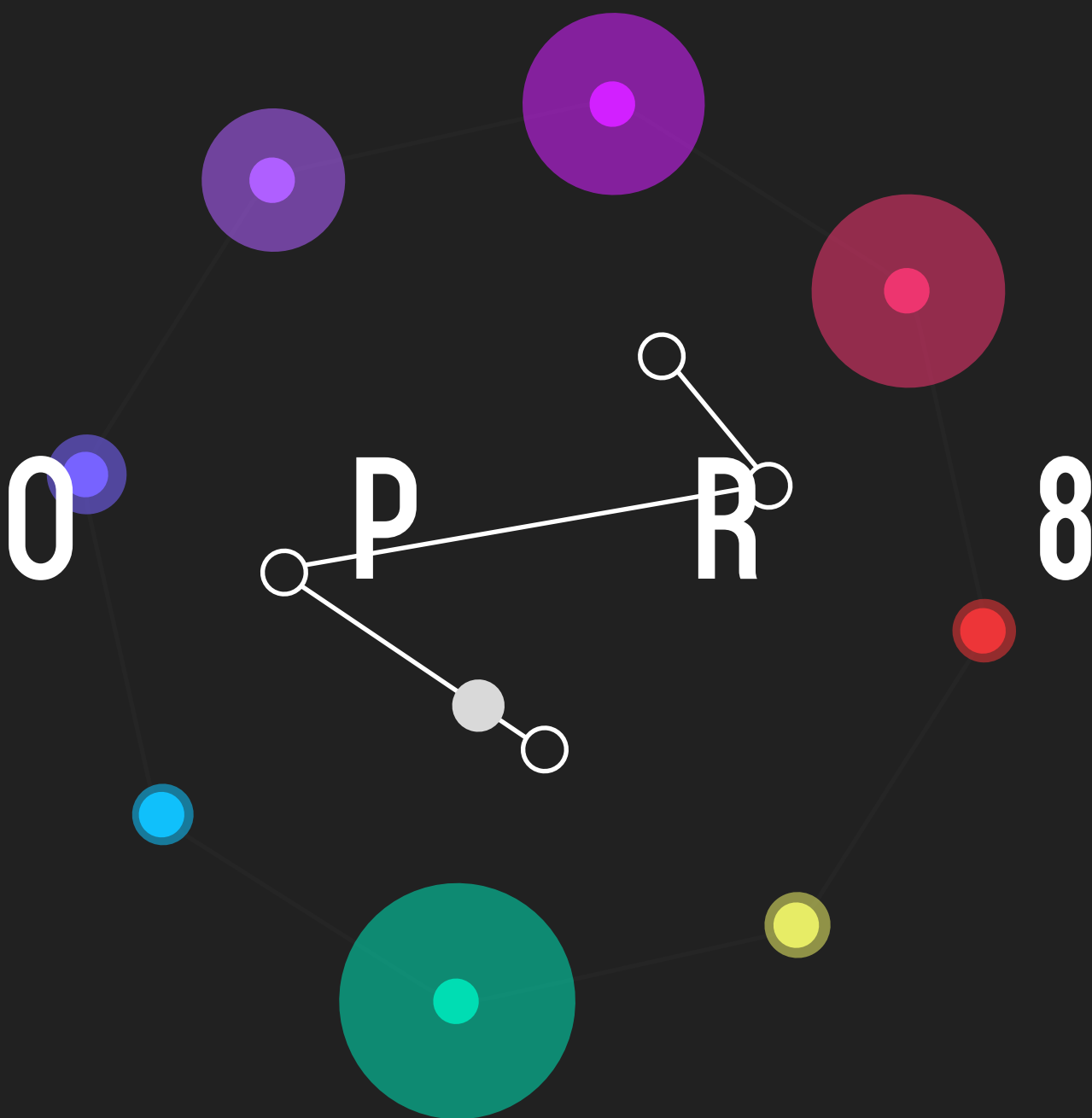




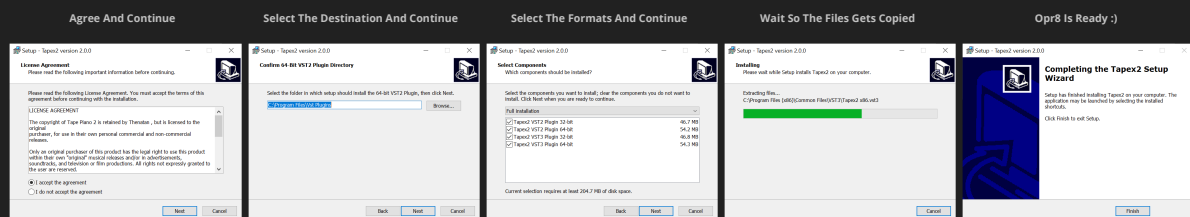
by Thenatan



"Installation On Windows"

To Install **Opr8** On Windows,
You Just Need To Use The Installer Which
Will Guide You Through The Entire Installation Process.

- 1-Open **Opr8 1.0.0.exe** File
- 2-Windows Will Ask If You Want To Run This File. Agree To It.
- 3-You Will Be Greeted With The Installer Title Screen, Go To The Next Step.
- 4-Select The Folder Where You Will Install Opr8 VST.
- 5-Now You Can See a List Of Components To Install. Click Next.
- 6-Finish! Opr8 Is Ready To Work!

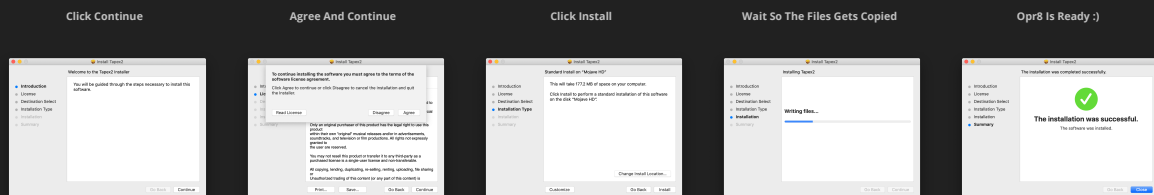


Your DAW needs to scan in the newly installed plugin(s) after the installation.

"Installation On macOS"

To Install **Opr8** On Mac,
You Just Need To Use The Installer
Which Will Guide You Through The Entire Installation Process.

- 1-Just Right Click (Or Ctrl+click) On The **Opr8 1.0.0.pkg** Installer, And Select "Open"
- 2-This Might Give You A Warning That You Can Ignore.
- 3-Click "Open" To Proceed With The Installation.
- 4-Now Follow Installer Steps.
- 5-Now You Can See a List Of Components To Install. Click Next.
- 6-Finish! Opr8 Is Ready To Work!



Your DAW needs to scan in the newly installed plugin(s) after the installation.

"Important"

- For Mac Users A "Logout" Is Necessary After The Installation.
- Aura Will Show Up As "**Thenatan / Opr8**" On Your Plugins List

OPR8

How To Install



Authorize O P R 8

License Status: **Demo Mode** :(

License Status

Red: Demo Mode
Green: Activated

Activation Box

Enter the license key (received with the purchase) in the designated box and click the Submit button.

The key should look like this:

OPR8-0123456789WXYZ.

Do not remove "OPR8-" from it.

Please Enter Your License Key In The Box Below

Submit

Or

Buy Now



Choose between drag or drawing modes.



The screenshot displays the OPR8 software interface. At the top, a toolbar includes a 'Draw' icon, a '16/1' dropdown, and navigation icons (back, forward, home, undo, redo). The central workspace features a node-based diagram with nodes labeled 'Delay', 'Chorus', 'Reverb', '8-Bit', 'Motion', 'Back Vox', 'Repeat', and 'Reverse'. A 'Magnet' icon is visible in the bottom right of the workspace. To the right, a vertical panel contains a list of effects with their respective levels: Back Vox (61%), Repeat (61%), Reverse (63%), 8-Bit (20%), Reverb (86%), Delay (12%), Chorus (79%), and Motion (39%). Below this list are two waveform generators for 'Vol' and 'Pan', each with a 'Time' dropdown and a 'Tri'/'Sine' selector. At the bottom of the panel is a 'Master' section with a 'Comp' button, a 'Width' knob, and a 'Filter' knob. The bottom status bar includes a search icon, an info icon, the text 'O P R', an infinity icon, and a settings gear icon. Arrows point from these icons to their respective labels: the search icon to 'Open / Close Preset Browser', the info icon to 'Tooltips: Move your mouse around to see helpful hints', the 'O P R' text to 'Open / Close info Page', and the settings gear icon to 'Open / Close Settings Window'.

Open / Close Preset Browser

Tooltips:
Move your mouse around
to see helpful hints

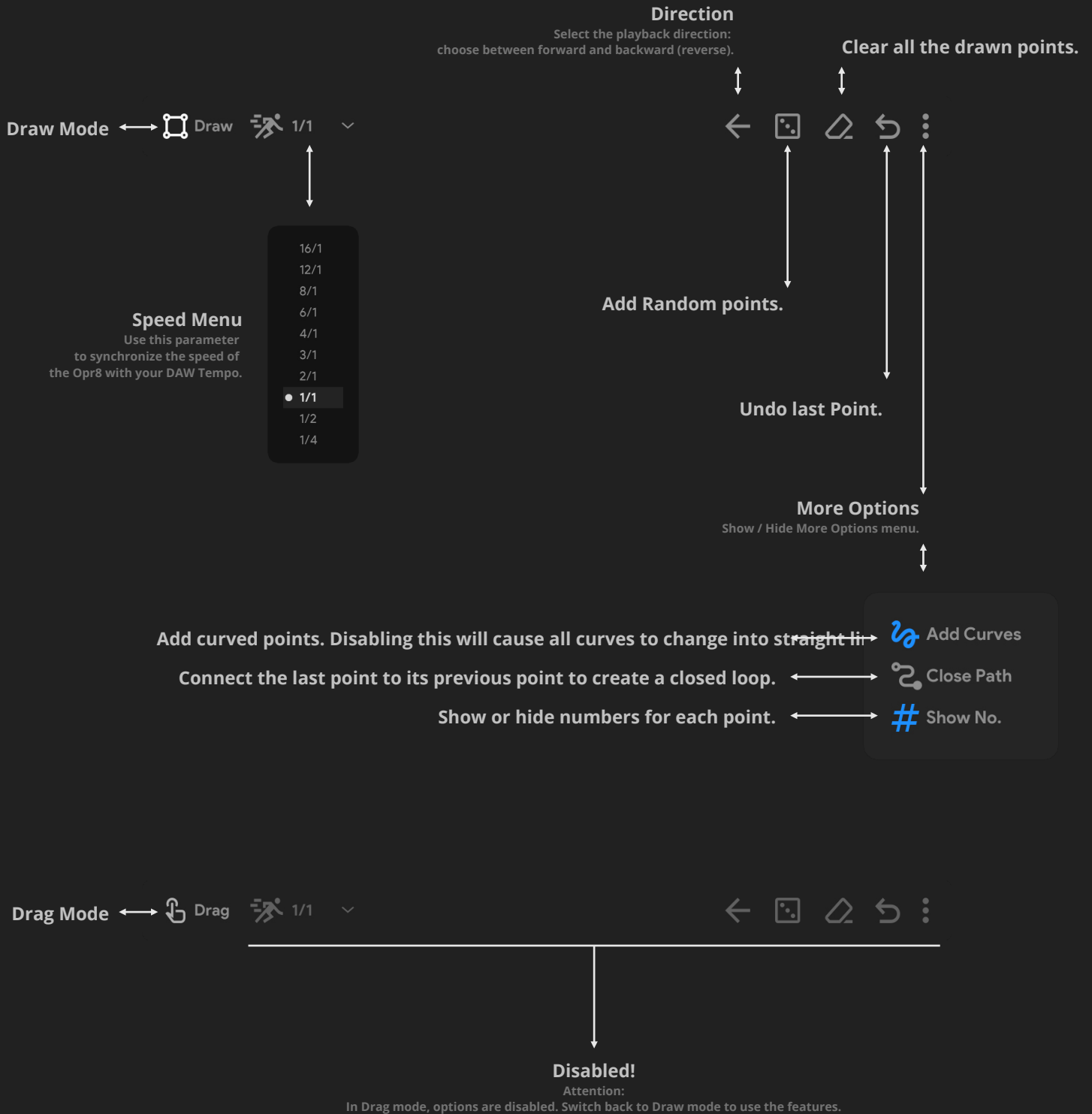
Open / Close info Page

Open / Close Settings Window

Adjust the zoom level by dragging.
Reset the size by CTRL+Click.

OPR8

Main Buttons





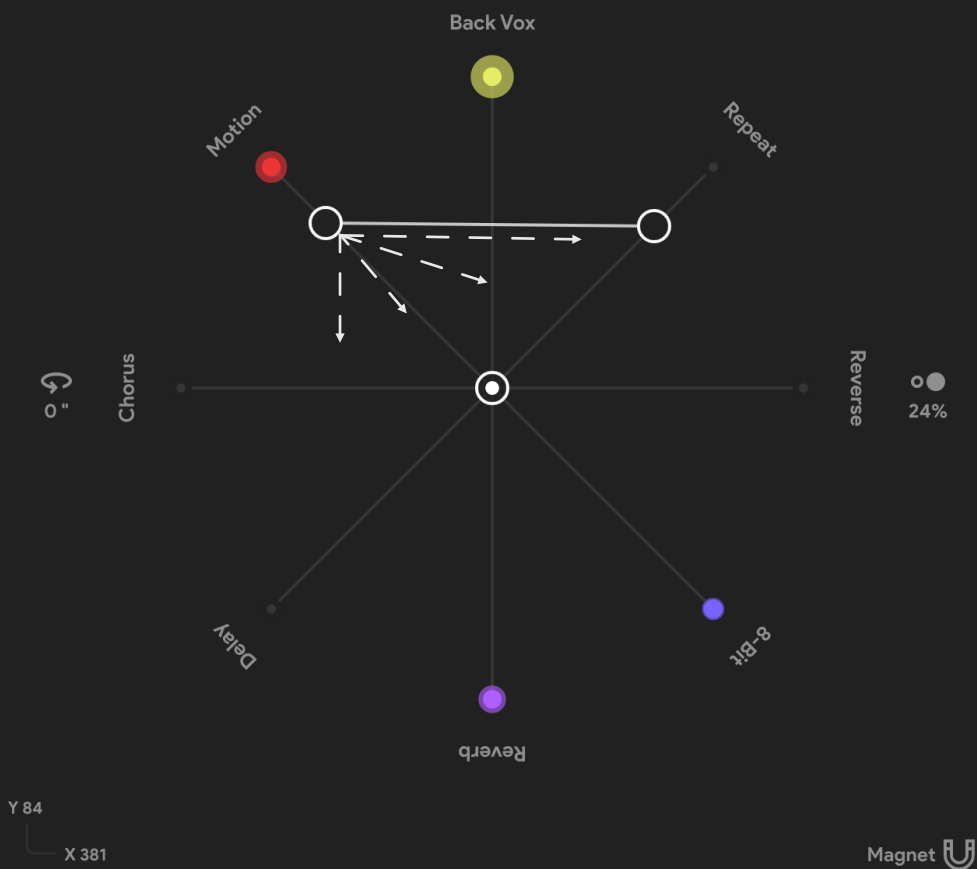
Enter Draw Mode



Draw



1/1



Shift

+



Shift

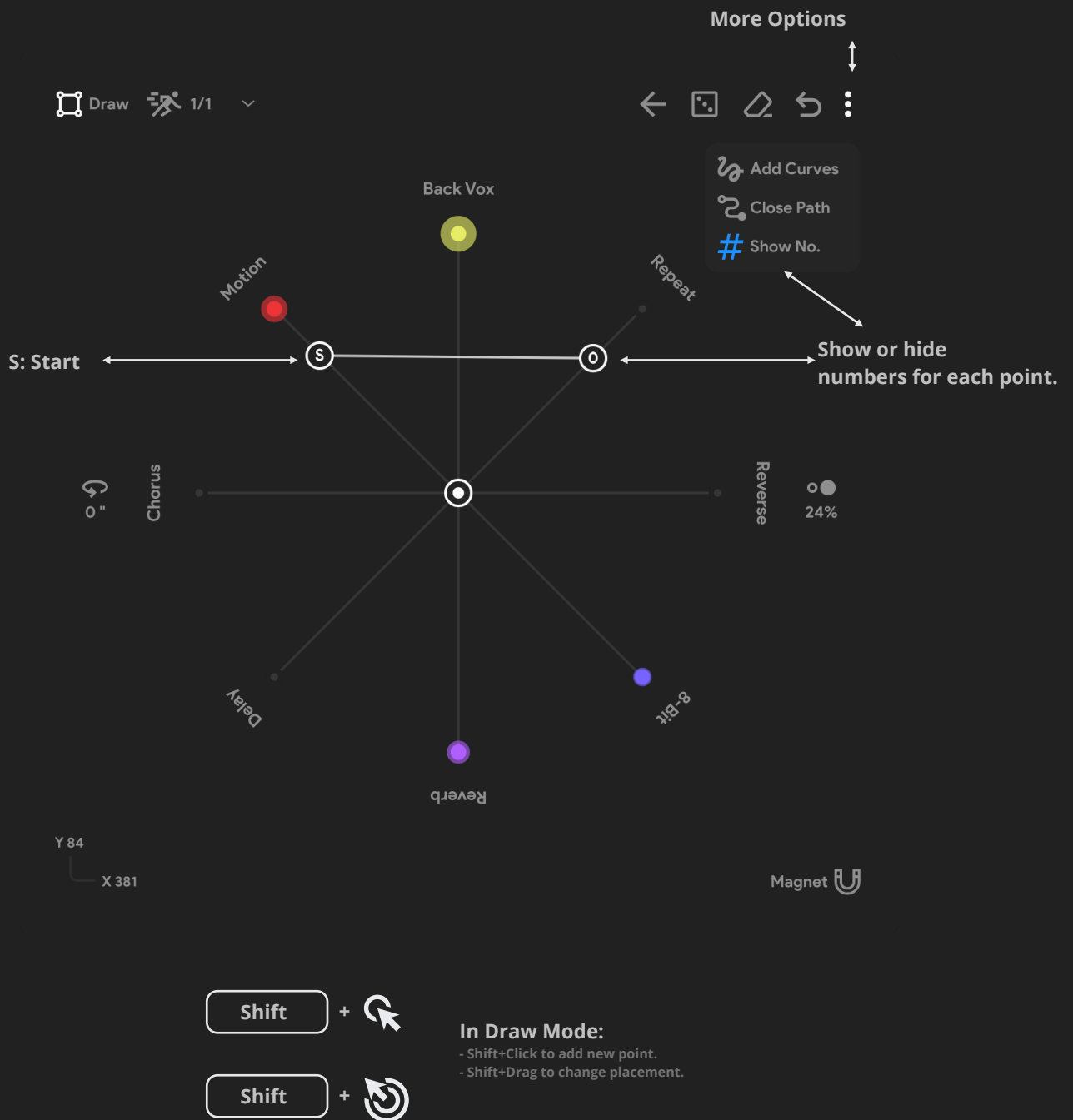
+

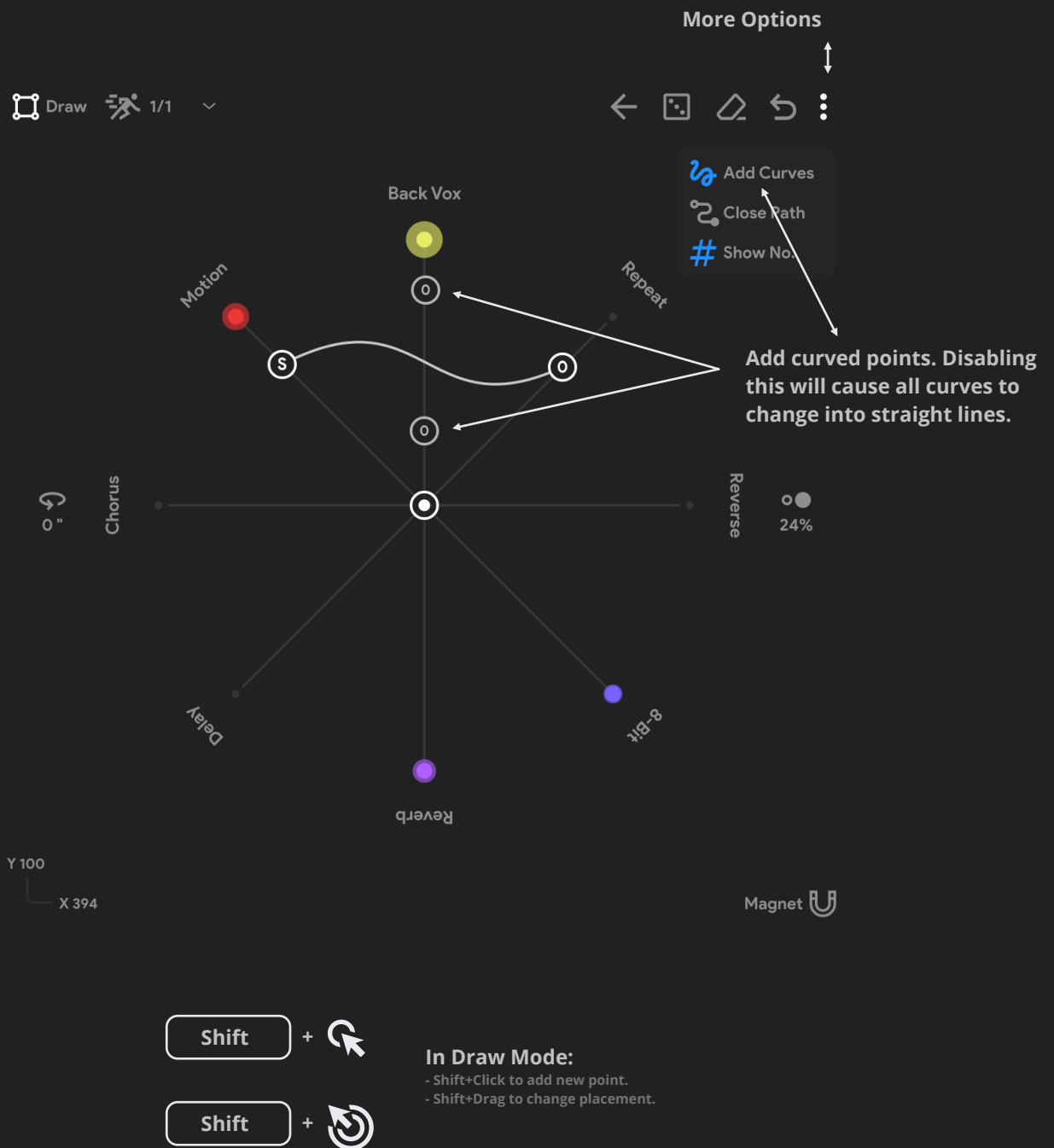


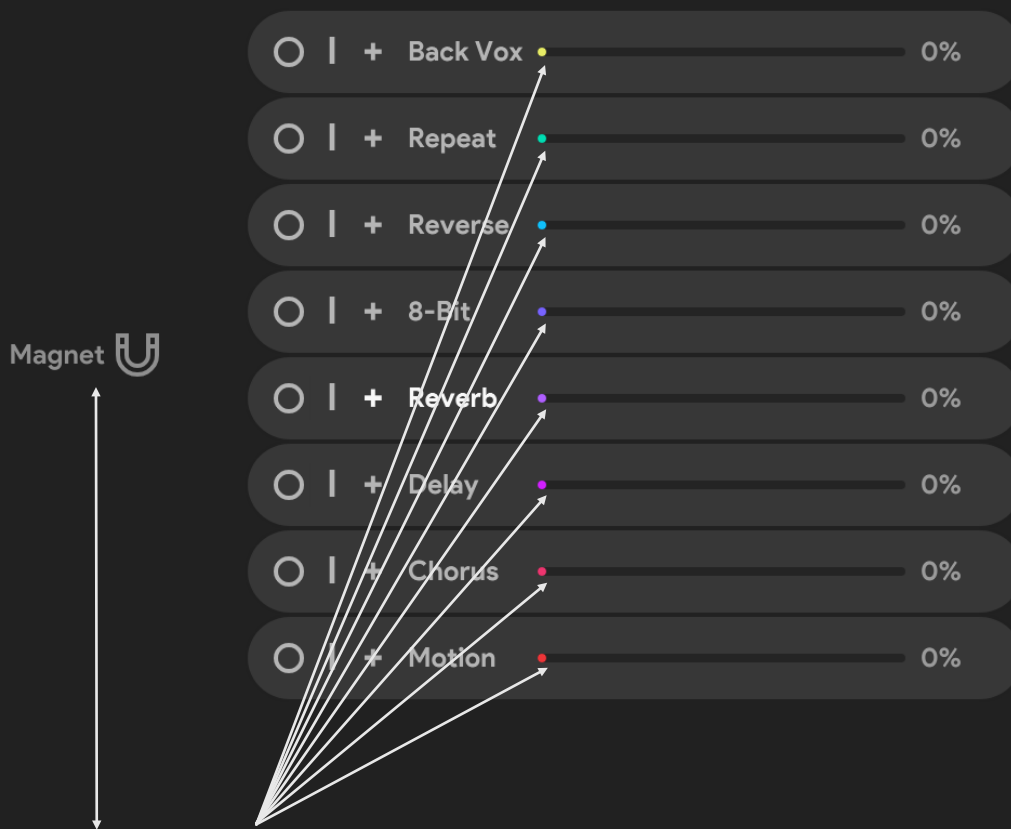
In Draw Mode:

- Shift+Click to add new point.

- Shift+Drag to change placement.







Magnet Slider

Adjust the effects strength using the Magnet slider.
Perfect your mix or create intros, outros, drops, and transitions effortlessly.

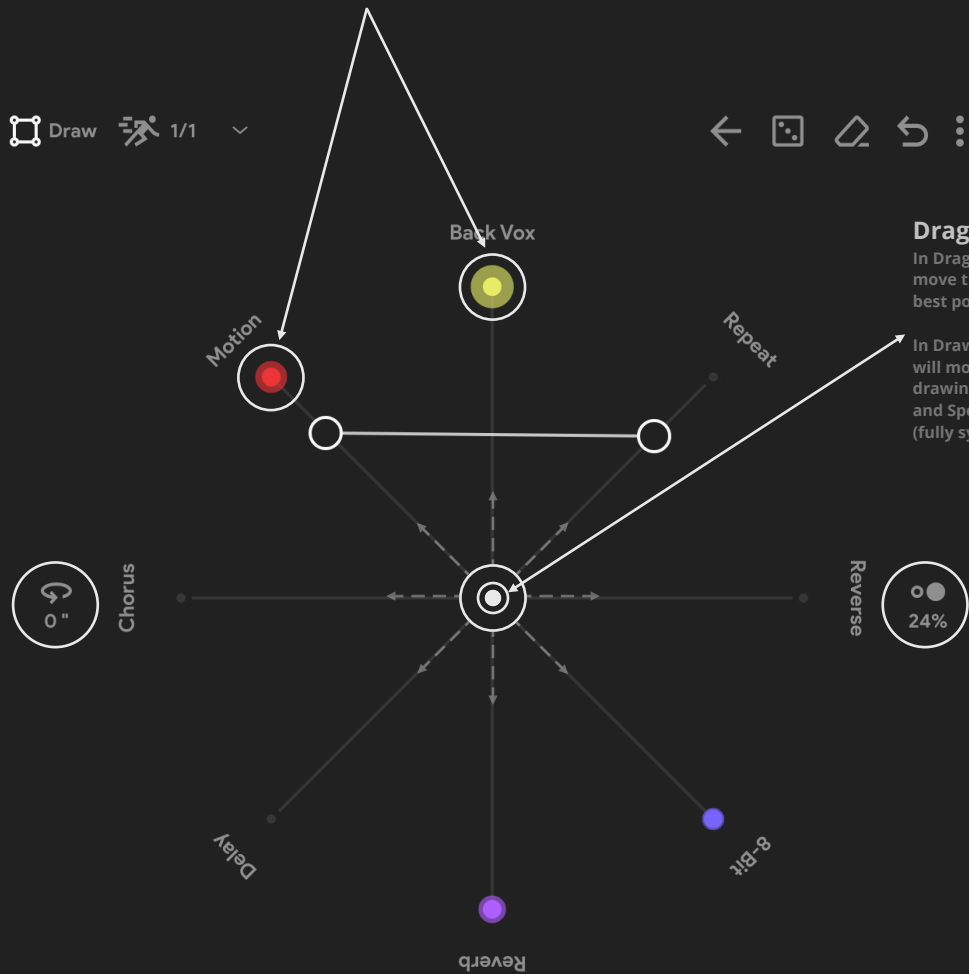
Mix Knob? No!

OPR8 sets itself apart by not including a standard mix knob like other plugins. Instead, it utilizes a Magnet slider to uniformly adjust all parameters to the dry position. This allows for a smooth transition from heavy to subtle effects. I highly recommend using the slider to achieve your desired effect. It's particularly useful for automating natural tempo changes, especially when transitioning from breakdowns to drops or from verse to chorus.



Reaction Meters

The colors indicate the amount of skew factor and Daw Playhead Position. This can be rotated with Rotation knob



Drag Circle

In Drag mode, click and move the circle to find the best position.

In Draw mode, the circle will move based on your drawing, Daw Playhead, and Speed Menu. (fully synced to your DAW)

Rotation Knob

Revamp the effects and switch up their placement for a fresh perspective.



Chorus

Skew Knob

Adjust the skew using the Skew knob to change it from small to large.



Reverse

Y 84
X 381



XY Position

Magnet U



Magnet Slider

Adjust the effects strength using the Magnet slider. Perfect your mix or create intros, outros, drops, and transitions effortlessly.



Solo the Effect.

Click to expand the effect.

Enable / disable the Effect.



Back Vox



100%

Amount

Adjust the voice A & B Pitch.

-12.0

5.0

A

B

Pitch

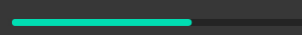
X Mod

Set the filter Highpass frequency.
Set the filter Lowpass frequency.

Modulation speed.



Repeat



61%

Amount

Number of repeat.

12

No.

Repeats

Duration

Size

Duration (ms) between 2 repeat series (500 to 2000 ms).

Duration of one repeat (2 to 200 ms).



Reverse



63%

Amount

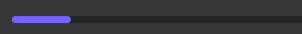
Reverse Time.



Time



8-Bit



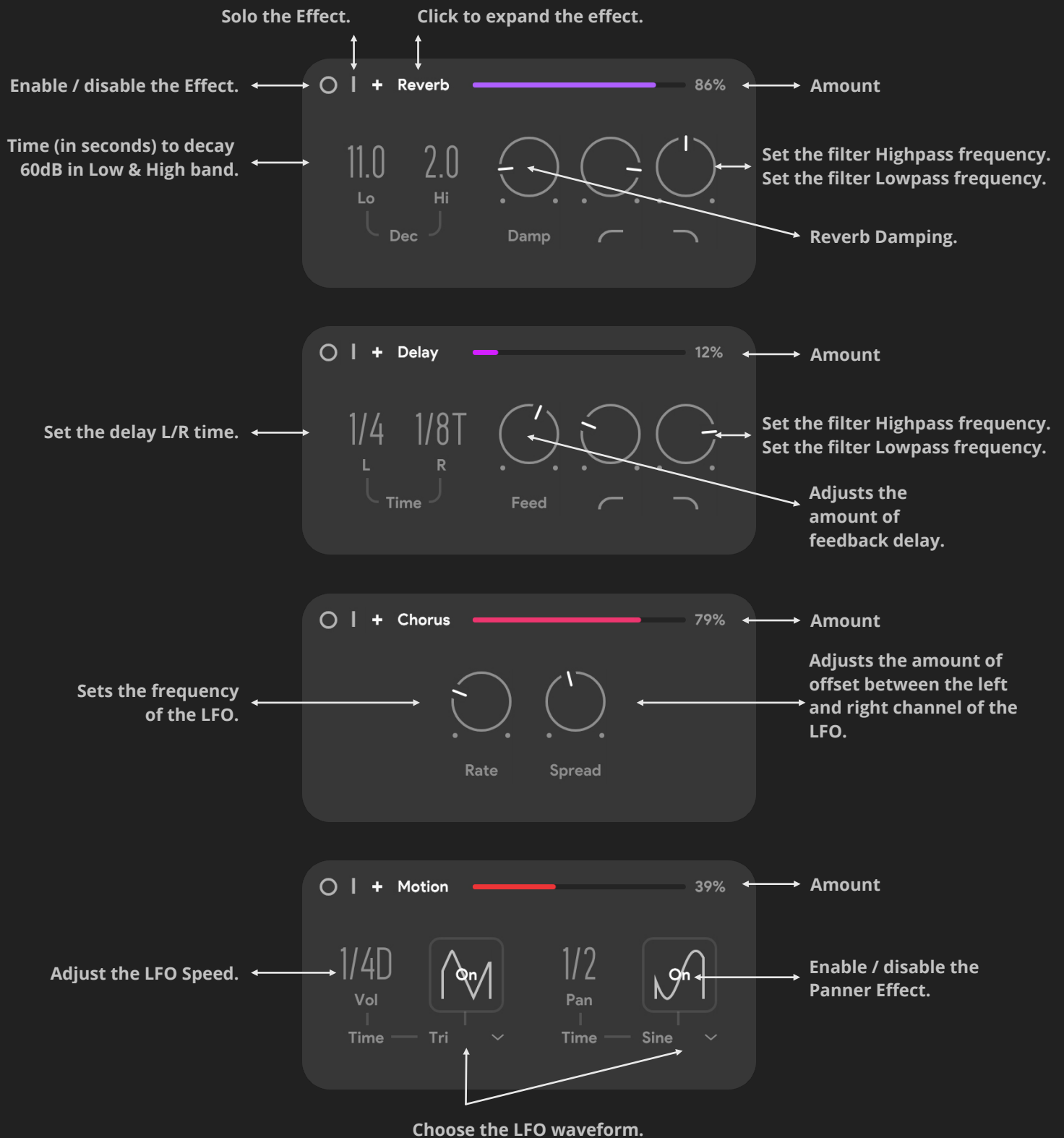
20%

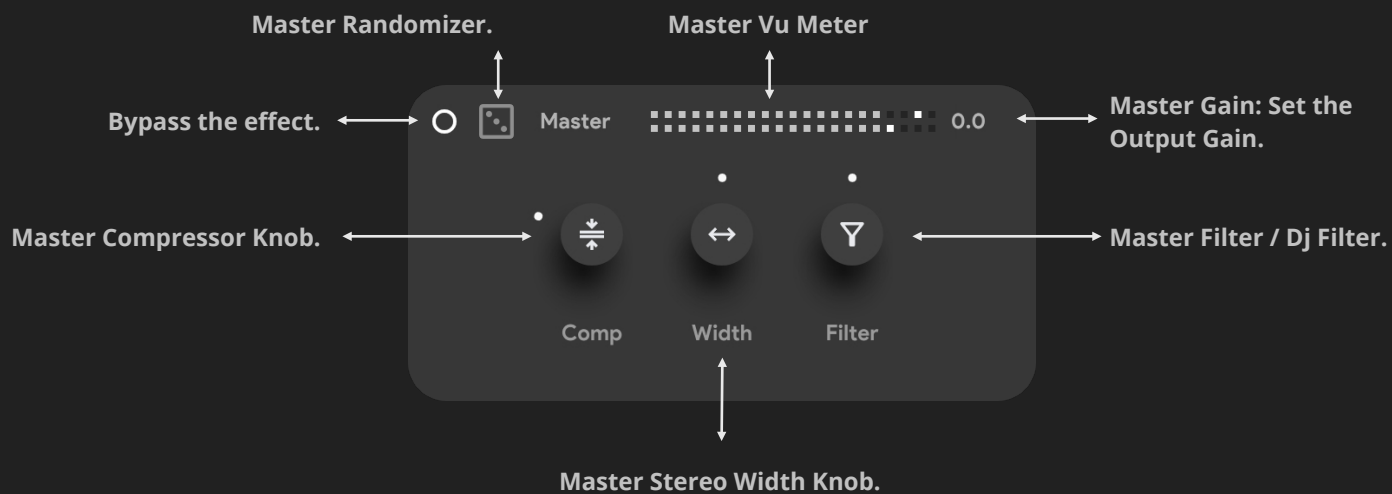
Amount

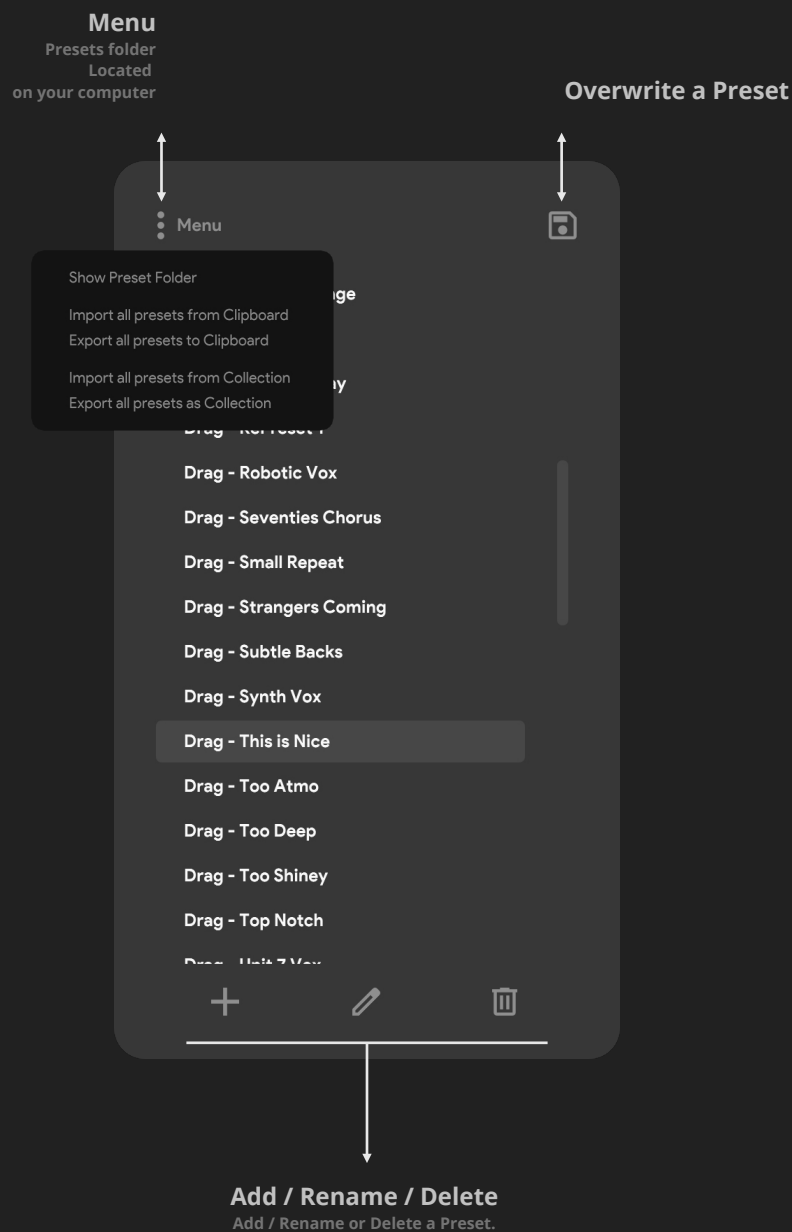
Turn on the Band split to affect only the lowest frequencies.



Band









Thenatan.com