Mix Locker Manual



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Main Screen



1) Input Knob

Controls the input level to Mix Locker

2) Stereo Input Meter

Stereo Input Meter

3) Power Button

Enable or disable the whole chain

4) Extend

Extend the plugin window to show all 8 modules

5) Clear Chain

Clear the whole chain

6) Preset Dropdown List

Preset list selector, click to select a preset or use the arrows to select the next/previous preset

You can load/save presets from here but the preset browser is better for browsing through presets

7) Preset Browser

×	Preset Brows	er	
5			
Htt Bass Finalizer 2			
Htt Bass Finalizer			
Litt Clean Vocals			
III Drum Bus Finalizer 2			
III Drum Bus Finalizer			
Electric Guitar Finalizer 2			
Electric Guitar Finalizer			
Hot Mastering			
Htt Mastering A			
Hit Mastering B			
Factory Presets	User Presets	Browse	Save Preset

The preset browser allows for browsing of presets in the same style of a file manager, single click a preset to preview it or use the arrows to switch to the next.

Double click to load a preset and close the browser



Main Screen Part 2

8) Notepad

Built in text editor - saves the notes into the preset

9) Help

See what version of Mix Locker you have or load this manual

A) Settings menu

Check for updates - Check if a new Mix Locker is out
Reset Size - Reset the size of Mix Locker to default
Data Folders - Open the user or main data folder in your file browser
Activate Licenses - Activate or reactivate your licenses or switch user

B) Stereo Output Meter

Stereo Output Meter

C) Output Knob

Controls the input level to Mix Locker

D) Mix Locker Module Slot

This is where modules go, drag them around to change their place (swap)

E) Module Selector Menu

This is where you select what module to use

T) Scrollbar

Scroll through the modules

Modules



1) Delete Module Button

Deletes this module from the chain, the settings are still preserved if you chose to return to this module in this slot

2) Module Preset Menu

Load and save module presets

3) Module Settings Menu

Here you can access oversampling or any other extra parameters any module might have

4) Module Power Button

Enable/Disable processing for this module

5) Module Selector

Module selector list

6) Channel Switcher

Select here to switch processing of the module to either stereo, left only, right only, mid or side **Only works with stereo signals*



Modules

7) Input Output Meter

Shows the input output levels for the module, mouse over it to reveal a level slider

8) Solo Button

Solo current module

9) Level Slider

Adjust the output level for this module

Automation



Since the Mix Locker modules are dynamic and you can only inform a **DAW** of parameters *once on load, the automation menu is what is used to communicate to the daw.

*Some plugins get around this by having a lot of unused parameters, but doing this would limit the number of parameters Mix Locker could use

You can right click a knob or switch and assign it to 1 of 18 automation parameters

These parameters are read by the DAW and you can use them with your DAW's automation.