

Tracktion

#TMono Stereo

USER GUIDE

Credits

Project Management: James Woodburn

Programming: Roland Rabien, David Rowland

Reverber8 Programming: Martin Eastwood

User Interface Design: Sasha Radojevic

Manual: Holger Steinbrink

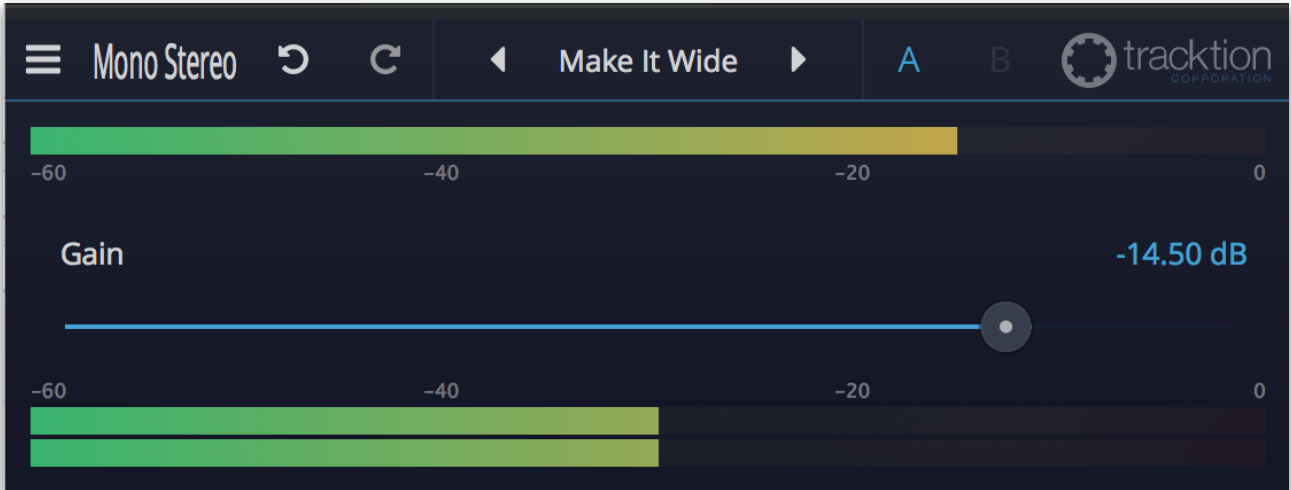
Table of Contents

Credits	2
Table of Contents	3
1. Introduction	4
2. Installation & Authorisation	5
2.1 Windows PC	5
2.2 OS X	5
2.3 Authorisation	6
3. Basic Operation	7
3.1 Loading and Saving Effect Presets	7
3.2 Control Elements for Traktion Plugins	7
4. The Plug-in Parameter	8
4.1 Plug-in Header Section	8
4.2 The Plug-in Parameter	8
5. Product Support	9

1. Introduction

Thank you for purchasing our #TMono Stereo PlugIn from the Tracktion DSP Package.

#TMono Stereo turns a mono signal into a pseudo-stereo signal. The PlugIn can be used on a mono file or a stereo file with equal channels.



2. Installation & Authorisation

#TMono Stereo can be installed and unlocked on up to 4 different computers with a single license.

2.1 Windows PC



Please observe the system requirements of your host application! #TMono Stereo runs within 32 bit as well as 64 bit host applications.

1. Refer to the folder where the downloaded #TMono Stereo file is located.
2. Double click on the “install_mono_stereo.exe” file. This launches the installation application.
3. Follow the on-screen instructions.

Installation location Windows:

VST 32-bit:

C:\Program Files (x86)\VstPlugins\Tracktion\#TMono Stereo.dll

VST 64-bit:

C:\Program Files\Steinberg\VstPlugins\Tracktion\#TMono Stereo (64-bit).dll

AAX 64-bit:

C:\Program Files\Common Files\Avid\Audio\Plug-Ins\#TMono Stereo.aaxplugin

2.2 OS X

1. Refer to the folder where the downloaded #TMono Stereo file is located.
2. Double click on the “mono_stereo.pkg” file. This launches the installation application.
3. Follow the on-screen instructions.

Installation location Mac:

AU: /Library/Audio/Plug-Ins/Components/#TMono Stereo.component

VST: /Library/Audio/Plug-Ins/VST/#TMono Stereo.vst

AAX: /Library/Application Support/Avid/Audio/Plug-Ins/#TMono Stereo.aaxplugin

2.3 Authorisation

#TMono Stereo uses a software based copy protection and can only run without any restrictions with an activated license.

After installation, please load #TMono Stereo as effect plug-in within your DAW. The plug-in is currently locked (a noise occurs periodically).

Click on the Unlock button in the top right corner of the plug-in window to open the authorisation window.

Click Unlock to start a 30 day trial, if you haven't purchased the plug-in. If you have purchased the plug-in it will become unlocked permanently.

Please enter your email address and password from Tracktion Marketplace and click on "Register" to unlock #TMono Stereo permanently. You need an active internet connection for this procedure.

You can alternatively click on the "Offline Unlock" button, if your computer has no internet connection. Please follow the onscreen instructions.

After a successful authorisation, you can use #TMono Stereo without limitations and full featured forever.

3. Basic Operation

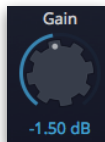
3.1 Loading and Saving Effect Presets

To load an effect preset, simply click on the actual preset name to open a pop-up menu. Select the desired effect preset and click on it. Alternatively you can click on the left or right arrow symbol to switch for and back between the effect presets.

To save an effect preset, click on the actual preset name to open a pop-up menu. Here you can **Save** the actual effect preset directly into the plug-in's preset folder. Alternatively, you can choose **Save as...** to rename the actual preset before saving it.

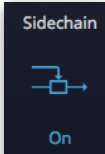
A newly saved preset is appended to the end of the pop-up menu list. In the pop-up menu you can also **Delete** the actual preset. You can also open the preset folder (**Show presets folder**) in a separate window. This is perfect for backup your effect presets or exchange it with other users.

3.2 Control Elements for Tracktion Plugins



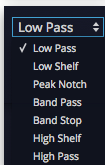
Dials

To set a value, click on the dial, hold down the mouse button and move the mouse up and down. A double click resets the parameter value to its default.



Buttons

A simple click on a button activates or deactivates its function. Buttons light up when they have been used.

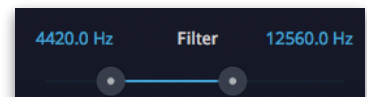


Pop-up Menus

Click on the corresponding slot to open a pop up menu where you can choose the desired parameter or function.

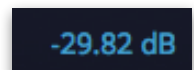
Slider

Click on the corresponding slider handle and hold it. Move your mouse to the left or the right to change the value.



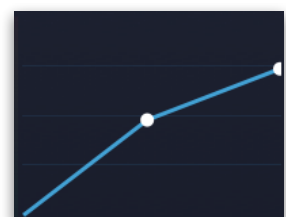
Value Fields

Click in a value field and move the mouse up or down to easily change the parameter value. Double click in a value field to enter the value via your computer keyboard.



Graphical Elements

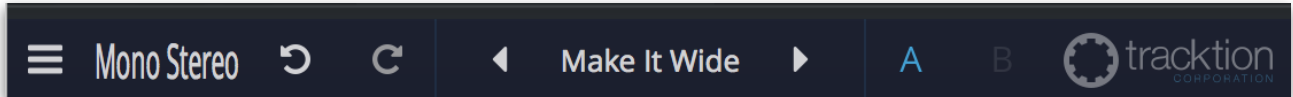
Click on the corresponding graphic and move the mouse vertical or horizontal to change settings.



4. The Plug-in Parameter

#TMono Stereo is divided into two sections which are described in detail within this chapter.

4.1 Plug-in Header Section



The Header section offers basic settings.

- Click on the three line symbol in the left section to open a pop-up menu, where you can choose between two **Colour Scheme**. Here you can also open a **Help** menu and the **About** box with more information about the plug-in and the version number.
- By clicking on the **Undo** and **Redo** symbol, you can undo/redo your last editing.
- Loading and saving presets is described in detail in chapter 3.1.
- Click on **A** or **B** to switch to the alternate effect setting B when setting A is active, and to setting A when setting B is active. This is an easy way to compare two different effect settings, make further adjustments or just go back to setting A. Settings A and B are saved with the effect preset.

4.2 The Plug-in Parameter



Gain

Controls the width or depth of the stereo enhancement. The more you turn the slider to the right, the more the enhancement is increased.

Gain Meter

The upper meter shows the input level of the mono audio signal. The lower stereo meter shows the stereo output level that is controlled by the **Gain** parameter.



Please make sure to use #TMono Stereo on a stereo audio or instrument track.

5. Product Support

If you have any questions, please contact us by email:

support@tracktion.com

Tracktion Software Corporation

23515 NE Novelty Hill Rd

Suite B211-141

Redmond, WA 98053

USA

www.tracktion.com

© 2016 Tracktion Software Corporation. All rights reserved.