



Space Strip

User Guide

v1.3

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Space Strip

Modular Channel Strip

[Space Strip](#) is a six module multi effect plugin built around simple, flexible routing. The included modules Contour, Vibe, Slapback, Ambience, Ensemble, and Stereo can be arranged in any order using drag and drop. Space Strip focuses on shaping depth, movement, and spatial balance rather than heavy effects. It works particularly well on synthesizers and keyboards, but can also be used on other sound sources where subtle space and character are needed. The plugin is designed to be lightweight and suitable for use across multiple tracks without significant CPU load.

Space Strip is available for macOS, Windows, and Linux (VST, VST3, AU, AAX, CLAP).

It's also available on the App Store for iOS and iPadOS (AUv3 and Standalone).

Installation

macOS

- Double click on the DMG archive to extract it
- Right click on the PKG installer and click open
- Follow the instructions to install the plug-in(s)


Windows


- Extract the ZIP archive
- Double click on the setup file (.exe)
- Follow the instructions to install the plug-in(s)

Linux

- Extract the tarball archive
- Run `./install.sh`
- Follow the instructions to install the plug-in(s)

Registration

When you open the plugin for the first time, the activation window will appear automatically. If it does not appear, open it by clicking the  icon next to the bypass button in the top right corner of the plugin.

A registration window with a light gray background and rounded corners. At the top center is a black icon of a flask with a stopper and three bubbles. In the top right corner is a small 'X' icon. Below the icon, the text "Log in to authorize" is centered. There are three input fields: the first has an envelope icon and the label "Email"; the second has a key icon and the label "Password"; the third is a button labeled "Log In". Below these fields, the text "or drag the offline license file here" is centered.

Online

- If you haven't created an account yet, you can [sign up here](#)
- Enter your email and password and click Log In.

Offline

- Download the license file from your [account](#).
- Drag and drop the license file into the registration window, or click the *offline license file* label below Log In to select the license file.

Parameters

Contour *2-band EQ*

<i>High</i>	Boost high frequencies (up to 12dB)
<i>Low</i>	Boost low frequencies (up to 12dB)

Vibe *Stereo Vibrato*

<i>Depth</i>	Controls the amount of detuning
<i>Rate</i>	Controls the speed of the modulation
<i>Spread</i>	Controls the stereo width of the effect

Slapback *Short Echo*

<i>Level</i>	Controls the volume of the echo signal
<i>Delay</i>	Controls the delay time
<i>Spread</i>	Controls the stereo width of the effect

Ambience *Short Reverb*

<i>Level</i>	Controls the amount of reverb signal
<i>Size</i>	Controls the size of the room, affecting the tail duration
<i>Damping</i>	Controls the high frequency damping of the reverb signal

Ensemble *Multi-voices Chorus*

<i>Amount</i>	Controls the amount of effect applied
<i>Depth</i>	Controls the volume of the detuned voices
<i>Spread</i>	Controls the stereo width of the effect

Stereo *Spatial Width*

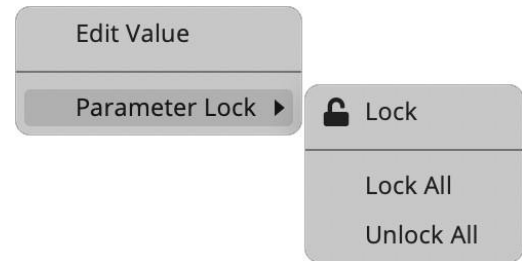
<i>Side Level</i>	Controls the side volume for more stereo width
<i>Mono Bass</i>	Forces low frequencies below this value to mono

Features

Parameter Lock

If you want to keep the value of one or more parameters while changing presets, or when using the randomizer button, you can use the *Parameter Lock* feature.

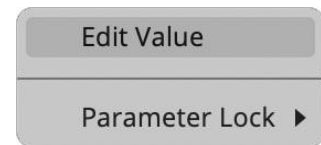
Right click on a parameter and choose *Parameter Lock*.




<i>Lock / Unlock</i>	If locked, the parameter won't be updated when changing presets
<i>Lock All</i>	Locks all parameters
<i>Unlock All</i>	Unlocks all parameters

Edit Value

You can also manually change the value for knobs and sliders. Right click on a parameter and choose *Edit Value*. You can also access this feature with SHIFT + Click.



By clicking on the icon  you can access additional features.

Soft Clip

Applies gentle soft clipping to the output signal to help prevent unwanted peaks at high volumes, especially when playing multiple voices at once.

Swap Modules

When disabled, modules cannot be reordered via drag and drop or by loading presets.

Stereo Correlation

Displays a stereo correlation meter, useful for checking mono compatibility.

Window Size

You can resize the plugin window using three predefined sizes (*small, standard, big*).

You can also resize the plugin window by clicking and dragging the bottom-right corner of the interface. Double clicking will reset to the standard size.

Preset Copy / Paste

You can easily share presets by using this Copy/Paste feature.

Copy to Clipboard The status of all parameters will be saved to the Clipboard

Paste from Clipboard Load a preset from the Clipboard

Enable / Disable Notifications

You can enable or disable the notifications for updates and news (shown by the bell icon). This option is global and it will affect all AudioThing plugins.

Swap Mouse Buttons

If you are using the right button as your primary mouse button, the plugin might not recognize it. Use this option to enable it internally in the plugin.

This option is global and it will affect all AudioThing plugins.

GUI Acceleration

You can enable or disable the GUI acceleration supported by your system.

The current and default library is OpenGL.

Graphics Controls

This feature allows you to modify the User Interface's Brightness and Contrast.

End

Where is everything?

The installer will place the plugins, presets, and other data in these folders.

macOS

AU /Library/Audio/Plug-ins/Components/
VST /Library/Audio/Plug-ins/VST/
VST3 /Library/Audio/Plug-ins/VST3/
CLAP /Library/Audio/Plug-ins/CLAP/
AAX /Library/Application Support/Avid/Audio/Plug-Ins/
Data /Users/Shared/AudioThing/

Windows

VST *custom path from the installer*
VST3 \Program Files\Common Files\VST3\
CLAP \Program Files\Common Files\CLAP\
AAX \Program Files\Common Files\Avid\Audio\Plug-Ins\
Data \Users\Public\Public Documents\AudioThing\

Linux

VST ~/.vst/
VST3 ~/.vst3/
CLAP ~/.clap/
Data ~/.local/share/AudioThing/

Credits

DSP & Code	<i>Carlo Castellano</i>
DSP	<i>Maxence Grandidier</i>
Design	<i>John Gordon</i>
QA	<i>David</i>

EULA

Please visit www.audiothing.net/eula/ to review this product's EULA.

Thank You

Thank you for your purchase! We hope you will have as much fun using it as we had making this product.

For support, please visit www.audiothing.net/support/

For further help or any questions, please contact us here: www.audiothing.net/contact/

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