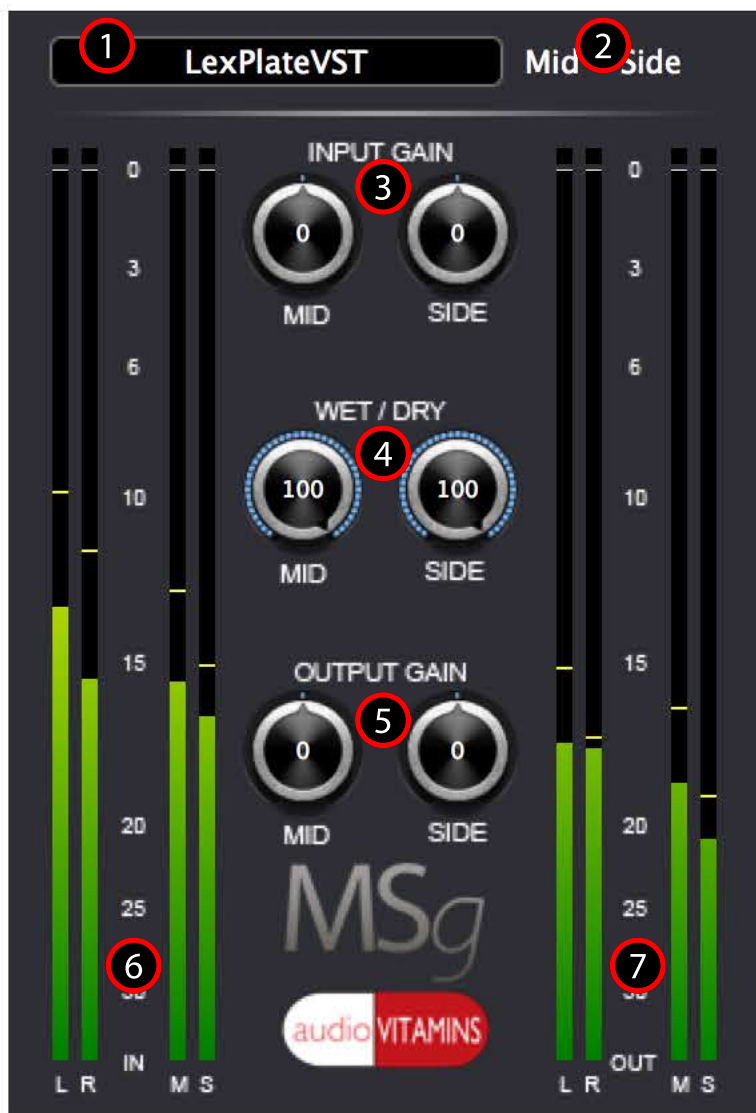# User Guide

Before loading a plugin to you will need to compile a list of plugins that are on your computer. To do this click on the plugin selector (1) and select Scan Plugins. Depending on how many plugins you have on your computer this may take some time to complete and your computer may seem to become non-responsive.

To load a plugin into MSg for processing, click the plugin selector (1) to bring up the menu, from there you can select to load your plugins, note the list is compiled alphabetically and grouped by manufacturer within the list.

Once the plugin has loaded you can click on the Mid and Side buttons (2) to bring up the user interfaces of the plugin to process either the mid or side of the track.

There are 6 dials, 2 input gain dials (3) control the level of the audio before the plugin if there is a need for added level to reach the plugin to drive distortion or for greater compression. The Output level dials (5) controls the level of audio after the plugin and before returning to your DAW. The Wet/Dry mix dials (4) allows you to add as much of the processed sound that you require for the mix.

The input meters show the stereo (LR) signal level at pre input gain and the Mid/Side post input gain, we have set this so that you can have a reference to the level coming into MSg and also check for clipping if you need to boost the input gain into the plugin itself. Both output meters Stereo and Mid/Side are post Output Gain dials.

To clear the clip lights simply click on them and to reset a gain dial to 0 hold down Option (OSX) / Alt (Win)

Windows users note:
The VST install directories are C:\Program Files\VSTplugins or C:\Program Files (x86)\VSTPlugins

For support or to report any bugs that you may find with MSg, please visit our support page and sign in

https://www.audiovitamins.com/support

We try to respond to every message within 48 hours, regardless of other users responses which may help you resolve an issue.