



Routerter 1.0 user manual

Installing JS plugins on macOS

Create a folder "mrelwood" in:
~/Application Support/REAPER/Effects/
and move the folder "SKY" in there.

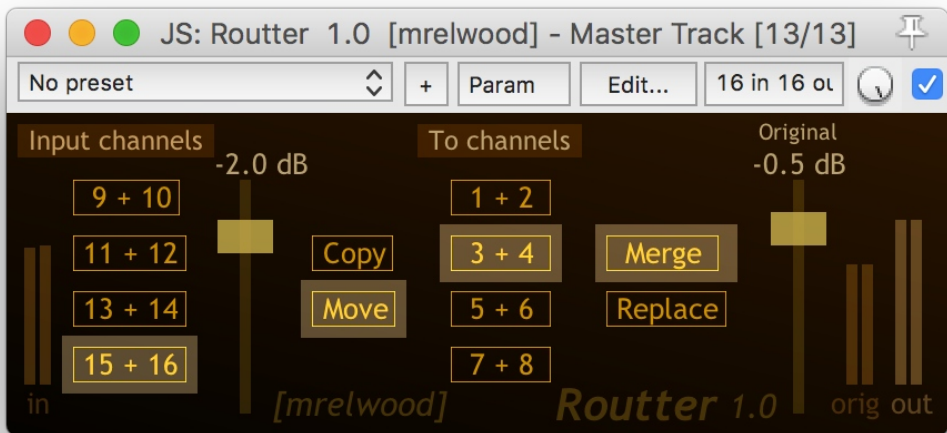
Installing JS plugins on Windows

Create a folder "mrelwood" in:
C:\USERS\<username>\AppData\Roaming\Reaper\Effects\
and move the folder "SKY" in there.

Restart REAPER for the plugin to appear in the plugin list.

Routerter introduction

Routerter is a versatile tool for routing and mixing track channels. Some sidechain tricks can get complicated, which **Routerter** may simplify a great deal.



Router features

Input channels buttons selects the source channel pair for routing.

Note: Double-click the "**Input channels**" button to switch between channels 1-8 and 9-16.

Volume slider (-60 - +6dB) sets the volume for the channel pair during the routing process.

Copy/Move selects whether the original channels shall remain in place or not.

To channels selects the target channel pair.

Note: Double-click the "**To channels**" button to switch between channels 1-8 and 9-16.

Merge/Replace selects whether the target channels are replaced or merged with the routed channels.

Original volume (-60 - +6dB) slider sets the volume for the original target channels if **Merge** process is selected.

Input level meter shows the volume of the processing channels after the **Volume** slider.

Original level meter shows the current volume of the original target channels during the **Merge** process, after the **Original volume** slider.

Output level meter shows the current output volume of the target channels after processing.

Drag the volume sliders with Cmd, Alt, or Shift etc for **precise** control.

Double-click the sliders for 0dB, double-click again for -6dB.



Router Usage

Instead of a regular 2-channel stereo track, a track in **REAPER** can have anywhere from 2 to 64 channels. These can be used for example for surround, sidechain, and more complicated Mid-Side stereo processing. Or anything you wish, really.

REAPER does have versatile options in the track's Sends window, but **Move**, **Replace** and **Original** target channel **volume** are not included. In **Router** they are.

You can also just adjust a channel volume by selecting the same source and target channels.

The level meters help in keeping track of levels and that you are selecting the correct channels. Any meter turns red if the signal surpasses 0dB.

Just click for the correct source, operation, target, and blend mode and you're done.