

Welcome To

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You've just purchased

Slimer FM.

VST for Windows (64bit)

Audio Unit for MAC (64bit)

If you want to find out more about it:

www.fadedinstruments.com/slimer-fm

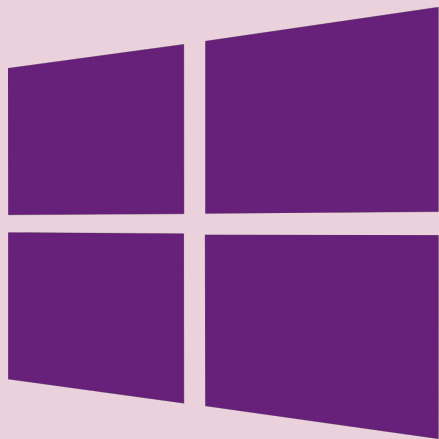
If you have a question or comment or just want to say "Hallo":

info@fadedinstruments.com

Love,

Doron Sadja

Faded Instruments



Windows Installation Instructions.

STEP 1

Copy the entire folder Slimer FM' to your VST folder.

This is specific to your computer, though many people have it set to

C:\Program Files\VSTPlugins

C:\Program Files\Steinberg\VSTPlugins

or something similar.

STEP 2

Enjoy~

PLEASE NOTE: Slimer FM is a 64 bit plugin - many computers have different folders for 32 and 64 bit plugins, so please put the 'Slimer FM' folder in the correct place.



MAC Installation Instructions.

NOTE:

MacOS Catalina has special instructions.

Check out the next page...

STEP 1

Copy the entire 'Slimer FM.component' bundle (folder) and place it in folder /Library/Audio/Plug-Ins/Components/ on your Mac.

STEP 2

Enjoy!

PLEASE NOTE: *To run Audio Units you will need an Intel Mac computer running operating system version 10.8 "Mountain Lion" or better. "Mountain Lion" was shipped on Macs built since 2012. If possible it's preferable to have a machine capable of running MacOS Version 10.11 "El Capitan", which is the minimum to be able to run the new Version 3 Audio Unit spec. "El Capitan" was shipped on Macs built since 2015.*



MacOS Catalina.

SPECIAL INSTRUCTIONS (After Installation Steps 1 &2)

MacOS now requires applications and plugins to be 'notarized', which means they need a digital signature to identify who made them. Plugins that are not notarized are blocked from running, you will see a message like "Plugin cannot be opened because the developer cannot be verified". There are two workarounds:

1) In your DAW, hit <Cancel> to the message, then open System Preferences/Security & Privacy, you should see the plugin mentioned at the bottom. Click 'Allow Anyway' to enable it.

OR

2) Open Terminal. Type the following three commands, hitting <return> in between.

```
sudo spctl --master-disable
```

```
auval -a
```

```
sudo spctl --master-enable
```

That's All Folks!

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