

# NSGeometric

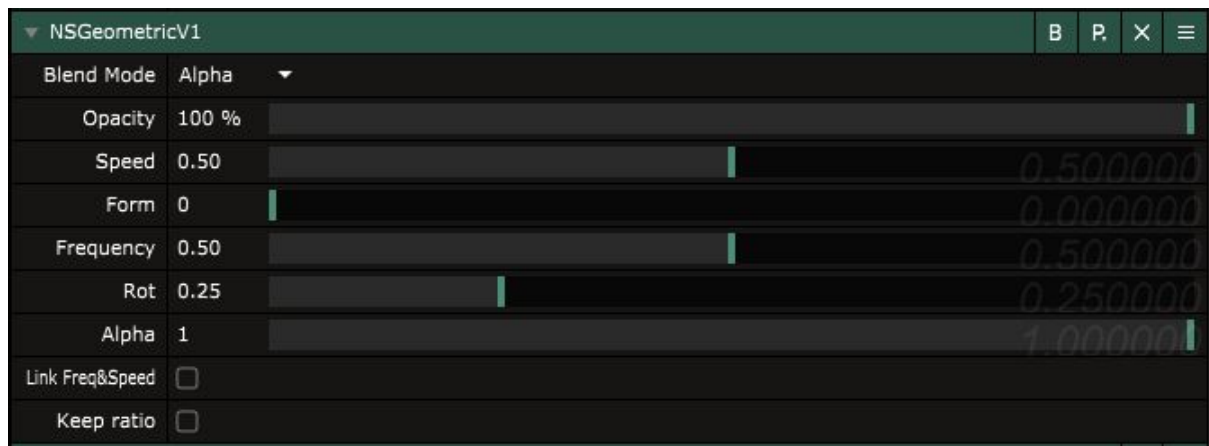


## 1. Presentation

NS\_Geometric is generating geometric strips on the input video.

The "speed" control movement speed of the stripes.

The toggle button "Link freq&speed" slow down speed when the frequency is changing



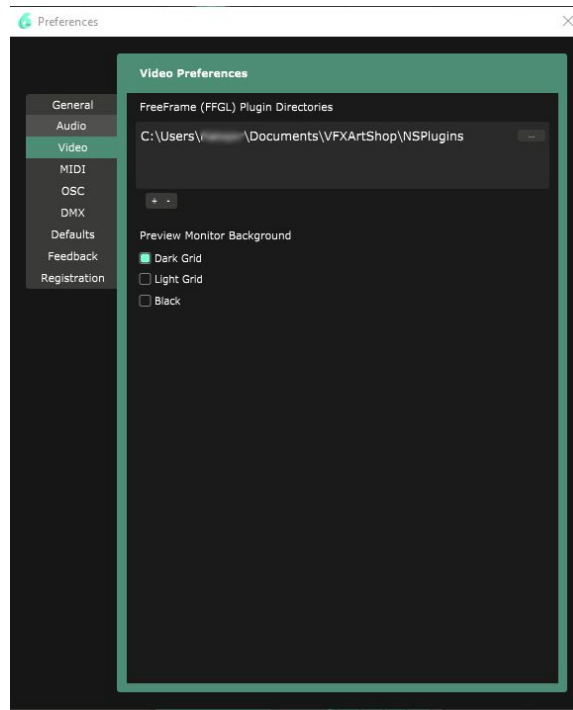
## 2. FFGL Installation

The FFGL plugin is a .dll file that you have to install on your VJing software.

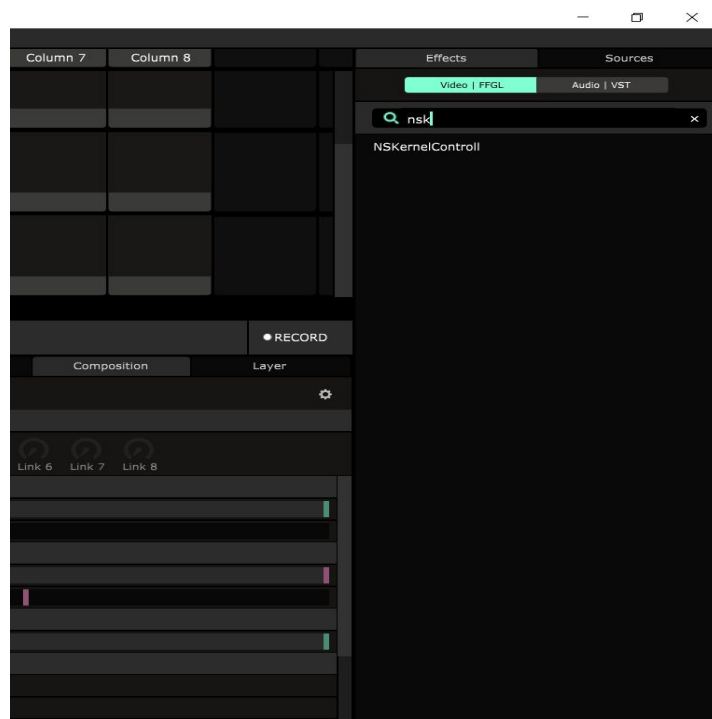
The install procedure may be different for each software. Note that you only need one of the two dll. Check if your software is a 32 or 64-bit application. 32-bit applications are accessible in "ProgramFile x86". Use NSGeometricV1\_32 for 32-bit software and NSGeometricV1\_64 for 64-bit programs like Resolume 6. Please check about the procedure to follow for the software you are using.

Here is the Resolume procedure :

- Create a special FFGL folder anywhere you want: in your video loops folder for example, or with some other custom FFGL.
- Place the adapted '.dll' file in this folder. Note that the dll named with "\_32" is for Resolume 5, "\_64" is for Resolume 6 and later.
- Start Resolume and go to the Preference window (Ctrl +) and video tab.



- Under the FreeFrame (FFGL) Plugin Directories section, click on the '+' button and add the Target path of your new FFGL folder containing the dll file.
- Restart resolve and check if you have the new plugin available in the Effect tab like below :



- If you see the new effect that's done ! Else jump to the support section.

### 3. Support

If you don't see the plugin :

- Check if you have put the correct path to the .dll plugin in the Resolume Preference windows.
- Check if you are using 32 bit plugin for 32 bit application or 64 bit plugin for 64 bit application.
- If you are using plugins from other website than VFXArtShop. Try to don't load them. If the plugin is now appear, that's because there is ID conflict with some of your FFGL. Contact VFXArtShop to fix your problem.
- make sure all your drivers are up to date.

if you see the plugin but you get a white screen :

- update your processor and graphic card drivers
- contact VFXArtShop and tell about your graphic card configuration

If you have any problem please contact [support@vfxartshop.com](mailto:support@vfxartshop.com) or send a message on facebook via <https://www.facebook.com/VFXArtShop/>