软件   编程   设计   标签墙   帮助   sear

Aescripts Local Diffusion V1.6.9 (Win)

2025-02-10 16:41:17   label 我要反馈   下载页面

去下载

标签

平面设计   Resources   Plugins   AeScripts

Aescripts Local Diffusion V1.6.9 (Win): Local Diffusion is a Stable Diffusion image generator and an interpolator, running locally and natively inside the AE.

Because the AI is extremely fast, testing with your system is recommended. You should have an NVidia GPU from the series 2000 or greater (>6GB VRAM) or an M1/M2 Mac running Ventura with 32GB or more RAM. Local Diffusion is compatible with different configurations (including the CPU alone); however, it can be pretty unresponsive (several minutes for each image).

Gfx plugin details of Aescripts Local Diffusion

The product is in the **After Effects Plugins category from AeScripts**, For more information about this post, you can click on the home page link in the sidebar.
To search for similar products to Aescripts Local Diffusion,

Does this product work on Windows and Mac OS? We mostly include the operating system in the title. If it is not written, it will work on Windows, and you can for the Mac version.

Compatibility

- It works on the AE 2022 or higher version. Try your configuration on the trial version for free before buying.

Limitations

- GPU mode might not be as stable as CPU mode.
- In Windows, an Nvidia graphics card is required to run the GPU variant of this plugin.

New Changes:

- Fix cuda initialization on some devices
- Add stable diffusion xl model
- Fix plugin initialization on some systems
- Add "source + text" mode. This allows image generation using input layers and (interpolated) prompts.

- **Versatile promoting -** We have developed an easy and efficient prompting system. Prompts can be entered using mask names and are weighted according to the mask's transparency.
- **Interpolate prompts -** Keyframe the weight of the prompts to search for objects and to find interesting ideas.
- **Guide creation using source layer -** The Source+Text mode lets you define a layer that guides the creation of images. Then, prompting and interpolation could be applied directly to the video footage.
- **Complete control over generation exposed! -** You have complete control over the model, the aspect ratio, the scale for guidance, and the seed. This allows for quick repetition and experiments.
- **Simple to use and efficient -** This is a native extension to our AI framework and is, therefore, simple to install and utilize. Local Diffusion uses the latest performance optimizations and creates images quickly!
- **Integrated Superresolution -** We provide a superresolution integrated AI with the plugin. It can output up to 3072x3072 pixels!
- **More features are coming -** As you play with Local Diffusion, we are currently working on integrating additional features.)

What is Aescripts Local-Diffusion?

Aescripts Local-Diffusion is a software or script created by Aescripts, a company known for developing scripts and plugins for various creative software applications, including Adobe After Effects.

"Local-Diffusion" in this context likely refers to a script or plugin designed for use in Adobe After Effects, a popular motion graphics and video editing software. This script or plugin is likely used to create effects related to diffusion or dispersion within a localized area or region of a video or animation project.

The exact functionality and features of Aescripts Local-Diffusion would be described in its documentation or on the Aescripts website. Motion graphics designers and video editors often use these scripts and plugins to enhance and streamline their workflow, create unique visual effects, and add creative elements to their projects.

inve 产品数量
已有 42647个

grou 付费会员
已有 1676位

anal 价值评估
商业价值约 ￥6635.87万元

dow 下载数量
已下载 222908次