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# Local install

## Nvidia GPU

<https://reentry.org/voldy>  
<https://github.com/AbdBarho/stable-diffusion-webui-docker>

## AMD GPU

<https://reentry.org/sd-nativeisekaitoo>  
<https://reentry.org/sdamd>  
[https://reentry.org/ayymd-stable-diffusion-v1\\_4-guide](https://reentry.org/ayymd-stable-diffusion-v1_4-guide)  
<https://reentry.org/sd-amd-gfx803-gentoo>

## CPU

<http://reentry.org/cputard>

# Cloud Hosted Install

## Colab

[https://colab.research.google.com/github/TheLastBen/fast-stable-diffusion/blob/main/fast\\_stable\\_diffusion\\_AUTOMATIC1111.ipynb](https://colab.research.google.com/github/TheLastBen/fast-stable-diffusion/blob/main/fast_stable_diffusion_AUTOMATIC1111.ipynb)  
<https://colab.research.google.com/drive/1kw3egmSn-KgWsikYvOMjjkVDSPLjEMzl>  
<https://colab.research.google.com/github/ddPn08/stable-diffusion-webui-colab/blob/main/automatic1111.ipynb>

## Paperspace

<https://reentry.org/865dy>

## Kaggle

<https://www.kaggle.com/code/miolovers1/stable-diffusion-automatic1111>  
<https://www.kaggle.com/code/klaytrop/sdg4u>

# Software as a Service sites

## txt2img

<https://huggingface.co/spaces/stabilityai/stable-diffusion>  
<https://beta.dreamstudio.ai>  
<https://dezgo.com>  
<https://pornpen.ai>

## img2img

<https://huggingface.co/spaces/huggingface/diffuse-the-rest>  
<https://dezgo.com/image2image>

## Inpainting Sites

<https://huggingface.co/spaces/fffiloni/stable-diffusion-inpainting>  
<https://inpainter.vercel.app/paint>

# SD plugins

## Krita

<https://www.flyingdog.de/sd/en>  
<https://github.com/sddebz/stable-diffusion-krita-plugin>  
<https://github.com/Interpause/auto-sd-krita>

## Photoshop

<https://github.com/Invary/IvyPhotoshopDiffusion>  
<https://github.com/internationalTD/defuser>

## Blender

<https://github.com/carson-katri/dream-textures>  
<https://github.com/benrugg/AI-Render>

## GIMP

<https://github.com/blueturtleai/gimp-stable-diffusion>

# Models, Textual Inversion & Embeddings

<https://reentry.org/hdgrecipes>  
<https://reentry.org/animusmixed>  
<https://civitai.com/>  
<https://huggingface.co/>  
<https://reentry.org/embeddings>  
<https://reentry.org/lftbl>  
<https://reentry.org/sdmodels>

## Guides

### Hires Fix Jan 2023

<https://reentry.org/hiresfixjan23>

## SD2

<https://reentry.org/dummySD2>

## NovelAi

[https://reentry.org/sdg\\_FAQ](https://reentry.org/sdg_FAQ)

## Prompting Tips

<https://reentry.org/hdgpromptassist>

## Animation

<https://reentry.org/AnimAnon>

# Deforum

<https://reentry.org/AnimAnon-Deforum>

# Loopback Wave

<https://reentry.org/AnimAnon-LoopbackWave>

# Inpainting/Outpainting

<https://reentry.org/inpainting-guide-SD>

<https://reentry.org/drfar>

# LoRA

[https://reentry.org/lora\\_train](https://reentry.org/lora_train)

<https://reentry.org/HDGLoRaIssues>

**Dreambooth**<https://github.com/smy20011/dreambooth-gui><https://github.com/ShivamShrirao/diffusers/tree/main/examples/dreambooth>[https://colab.research.google.com/github/ShivamShrirao/diffusers/blob/main/examples/dreambooth/DreamBooth\\_Stable\\_Diffusion.ipynb](https://colab.research.google.com/github/ShivamShrirao/diffusers/blob/main/examples/dreambooth/DreamBooth_Stable_Diffusion.ipynb)

# Upscaling images

<https://reentry.org/sdupscale>

# Textual inversion

<https://reentry.org/textard>

# Training

<https://reentry.org/informal-training-guide>

# Hypernetworks

<https://reentry.org/hypernetwork4dumdums>

# Safetensors

<https://reentry.org/safetensorsguide>

# Tools & Resource

# Index

<https://pharmapsychotic.com/tools.html>

<https://reentry.org/sdgoldmine>

# Artists Styles

- [https://reentry.org/artists\\_sd-v1-4](https://reentry.org/artists_sd-v1-4)
- <https://reentry.org/faces-faces-faces>
- [https://reentry.org/anime\\_and\\_titties](https://reentry.org/anime_and_titties)
- <https://www.urania.ai/top-sd-artists>
- <https://sgreens.notion.site/sgreens/4ca6f4e229e24da6845b6d49e6b08ae7>
- <https://proximacentaurib.notion.site/e28a4f8d97724f14a784a538b8589e7d>

# Prompt sharing

- <https://lexica.art/>
- <https://krea.ai/>
- <https://pixai.art/>
- <https://seek.art/explore>
- <https://publicprompts.art/>
- <https://prompthero.com/stable-diffusion-prompts>
- <https://docs.qq.com/doc/DWGh4QnZBVlJYRkly>
- <https://docs.qq.com/doc/DWHl3am5Zb05QbGVs>
- <https://docs.qq.com/doc/DWEpNdERNbnBRZWNL>

# Wildcard list

- <https://reentry.org/NAIwildcards>
- <https://github.com/Lopyter/stable-soup-prompts>

# img2img skeleton

- <https://app.posemy.art/>

# Dataset

- <https://rom1504.github.io/clip-retrieval/>
- <https://laion-aesthetic.datasette.io/laion-aesthetic-6pls/images>

# /sdg/ prompts

- <https://reentry.org/54d9o>

# Wiki

- [https://wiki.installgentoo.com/wiki/Stable\\_Diffusion](https://wiki.installgentoo.com/wiki/Stable_Diffusion)

# Related Boards

- <https://boards.4chan.org/h/#s=hdg>
- <https://boards.4chan.org/e/#s=sdg>
- <https://boards.4chan.org/d/#s=ddg>
- <https://boards.4channel.org/vt/#s=vtai>
- <https://boards.4chan.org/aco/#s=asdg>
- <https://boards.4chan.org/trash/#s=sdg>

# /sdg/ social media

- <https://reentry.org/sdgranking>

# Official Discord

[discord.gg/stablediffusion](https://discord.gg/stablediffusion)

paste for pwa - <https://pastebin.com/UqGnULJg>