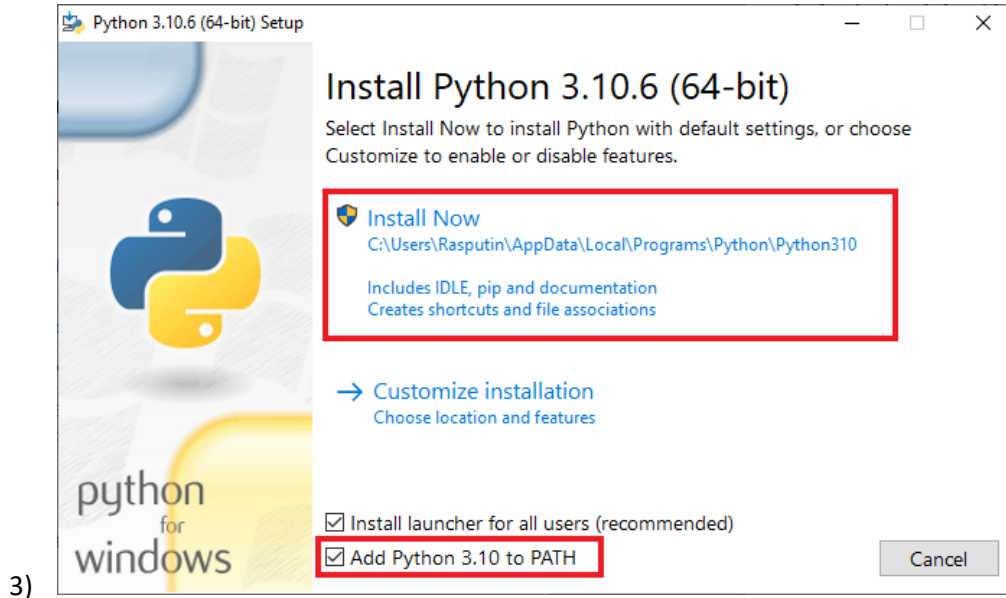


Deform AUTOMATIC1111 Windows install guide

Install Python 3.10

- 1) Go to: <https://www.python.org/downloads/release/python-3106/>
- 2) Download installer for your operating system at the bottom of the page



Install Git

- 1) Go to: <https://git-scm.com/downloadsMechelen,2800Mechelen>
- 2) Download the installer for your operating systemmechele
- 3) Install with all the default settings

Download Stable Diffusion and Deform extension

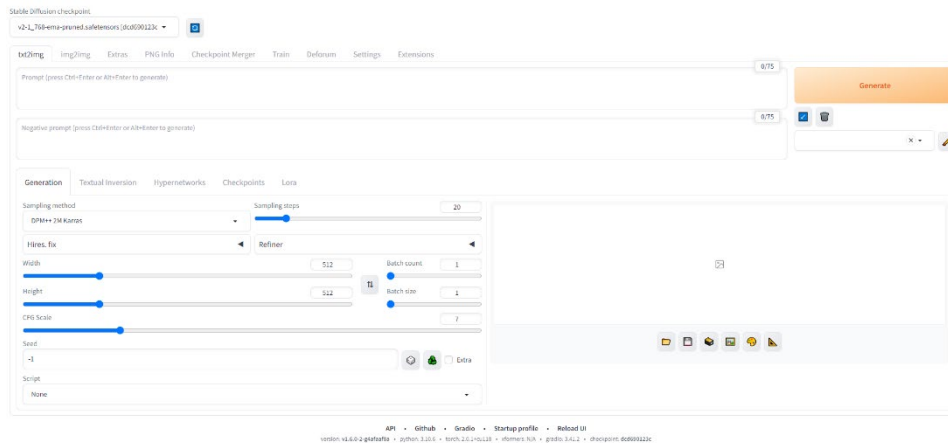
- 1) Open a Command Prompt: Press Windows key and type 'cmd'
- 2) Go to your user folder: copy paste the following in the Command Prompt and press Enter: 'cd %userprofile%'
- 3) Copy paste the following command and press Enter:
'git clone <https://github.com/AUTOMATIC1111/stable-diffusion-webui.git>'
- 4) Go to the folder you just downloaded: 'cd stable-diffusion-webui'
- 5) Copy paste the following command and press Enter:
'git clone <https://github.com/deform-art/sd-webui-deform.git> extensions/deform'
- 6) Copy paste the following command and press Enter:
- 7) 'git clone <https://github.com/Mikubill/sd-webui-controlnet.git> extensions/sd-webui-controlnet'

Download a Stable Diffusion model file

- 1) Open a File Explorer window and navigate to the folder you just downloaded
- 2) In there go to models > Stable-diffusion and you should see a file named "Put Stable Diffusion checkpoints here.txt"
- 3) Download the following file: <https://huggingface.co/runwayml/stable-diffusion-v1-5/blob/main/v1-5-pruned-emaonly.safetensors>
- 4) Place this file in the folder you just navigated to

First run

- 1) In the Command Prompt, navigate to the stable-diffusion-webui folder again:
'cd %userprofile%\stable-diffusion-webui'
- 2) Run the application: copy paste 'webui-user.bat' and press Enter
- 3) It will take a while to run it for the first time
- 4) If a webpage doesn't open automatically, open a browser window and navigate to the following URL: <http://127.0.0.1:7860>
- 5) You should now see the following webpage:



Have fun!

You are now ready to start experimenting with Stable Diffusion and Deform!

Deform AUTOMATIC1111 Mac (M1/M2) install guide

Requirements

- 1) Apple Silicon M1 or M2 with at least 8GB RAM
- 2) MacOS version 12.3 or higher

Install Homebrew

- 1) Open the Terminal app: Press CMD + space bar and type 'Terminal'
- 2) Copy paste the following in the terminal and press Enter:

```
'/bin/bash -c "$(curl -fsSL  
https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"'
```

Install required packages

- 1) Open a new Terminal
- 2) Copy paste the following in the terminal and press Enter:

```
'brew install cmake protobuf rust python@3.10 git wget'
```

Download Stable Diffusion and Deform extension

- 1) Open a new Terminal
- 2) Go to your user folder: copy paste the following in the Terminal and press Enter: 'cd'
- 3) Copy paste the following command and press Enter:

```
'git clone https://github.com/AUTOMATIC1111/stable-diffusion-webui.git'
```
- 4) Go to the folder you just downloaded: 'cd stable-diffusion-webui'
- 5) Copy paste the following command and press Enter:

```
'git clone https://github.com/deforum-art/sd-webui-deforum.git extensions/deforum'
```
- 6) Copy paste the following command and press Enter:

```
'git clone https://github.com/Mikubill/sd-webui-controlnet.git extensions/sd-webui-controlnet'
```
- 7) 'git clone <https://github.com/Mikubill/sd-webui-controlnet.git> extensions/sd-webui-controlnet'

Download a Stable Diffusion model file

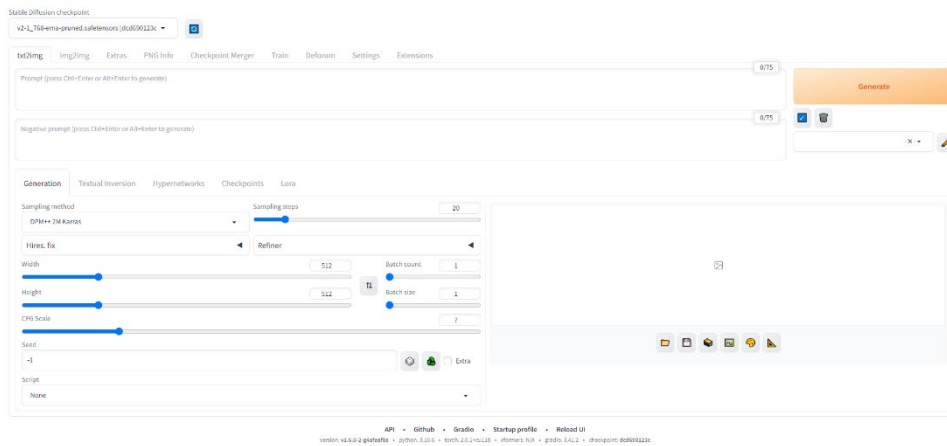
- 1) Open a Finder window and navigate to the folder you just downloaded
- 2) In there go to models > Stable-diffusion and you should see a file named "Put Stable Diffusion checkpoints here.txt"
- 3) Download the following file: <https://huggingface.co/runwayml/stable-diffusion-v1-5/blob/main/v1-5-pruned-emaonly.safetensors>
- 4) Place this file in the folder you just navigated to

First run

- 1) In the Terminal, navigate to the stable-diffusion-webui folder again:

```
'cd ~/stable-diffusion-webui'
```
- 2) Run the application: copy paste './webui.sh --no-half' and press Enter
- 3) It will take a while to run it for the first time
- 4) If a webpage doesn't open automatically, open a browser window and navigate to the following URL: <http://127.0.0.1:7860>

5) You should now see the following webpage:



Have fun!

You are now ready to start experimenting with Stable Diffusion and DeForum!