

Firstly go to runpod then add credits <https://console.runpod.io/>

Once you have added money you can start to create a pod

Follow instructions on screen

Commands > You need to agree to the licenses before downloading

Flux Dev diffusion_model and vae files

<https://huggingface.co/black-forest-labs/FLUX.1-dev/tree/main>

t5xxl_fp8_e4m3fn.safetensors and clip_l.safetensors download

https://huggingface.co/stabilityai/stable-diffusion-3-medium/tree/main/text_encoders

Download Flux Dev

Navigate to the Diffusion models folder

```
cd models/diffusion_models
```

Download with auth

```
wget --header="Authorization: Bearer Your Token Here"
```

```
https://huggingface.co/black-forest-labs/FLUX.1-dev/resolve/main/flux1-dev.safetensors
```

Download VAE file

Back out of diffusion models folder

```
cd ../
```

Navigate to vae folder

```
cd vae
```

Download with auth

```
wget --header="Authorization: Bearer Your Token Here"
```

```
https://huggingface.co/black-forest-labs/FLUX.1-dev/resolve/main/ae.safetensors
```

Download Clip files

Back out of vae folder

```
cd ../
```

Navigate to clip folder

```
cd clip
```

Download both clip files

```
wget --header="Authorization: Bearer Your Token Here"  
https://huggingface.co/stabilityai/stable-diffusion-3-medium/resolve/main/text_encoders/t5xxl  
_fp16.safetensors
```

```
wget --header="Authorization: Bearer Your Token Here"  
https://huggingface.co/stabilityai/stable-diffusion-3-medium/resolve/main/text_encoders/clip_l  
.safetensors
```

Install custom loras

Back out of clip folder

```
cd ../
```

navigate to lora directory

```
cd loras
```

```
./run_gpu.sh < Start up pod
```

Make sure to close your Pod every time youre done with it so you don't waste your balance