

Clone and create virtual environment

```
git clone https://github.com/comfyanonymous/ComfyUI
cd ComfyUI
python -m venv .venv
# macOS/Linux
source .venv/bin/activate
# Windows
# .\.venv\Scripts\activate
pip install --upgrade pip
```

Install torch + deps

CPU

```
pip install torch torchvision torchaudio
pip install -r requirements.txt
```

NVIDIA GPU:

```
pip install --index-url https://download.pytorch.org/whl/cu124 torch torchvision torchaudio
pip install -r requirements.txt xformers
```

Copy v1-5-pruned-emaonly-fp16.safetensors to:

ComfyUI/models/checkpoints/

Run the file:

```
# CPU
python main.py --cpu
# NVIDIA GPU
# python main.py
```

Url to find the process
<http://127.0.0.1:8188>

