# [FREE GUIDE] Shoot EPIC MOVIES with this FREE AI Tool!



**This is the free installation guide for:**
**https://youtu.be/gHl6PjTkBF4?si=8walRtllFCc_FmEr**

## 1 Install ComfyUI

1. Download ComfyUI: https://github.com/comfyanonymous/ComfyUI/releases/tag/v0.2.3 (zip)
2. Extract the folder to the location where you want to install ComfyUI.
3. install git https://git-scm.com/download/win
    - standalone version
4. Download ComfyUI Manager: https://github.com/ltdrdata/ComfyUI-Manager
5. Extract it, put it into your ComfyUI directory and run it.
6. After it's done you can run ComfyUI by clicking **run_nvidia_gpu**

Congratulations, you installed ComfyUI! 🥳 To use my workflows you'll need some extra models and extensions, but it is super easy to install them!

## 2 Install Missing custom Nodes

1. Start ComfyUI by clicking **run_nvidia_gpu**
2. ComfyUI will now start in your browser
3. Drag my workflow(s) .json files into the interface
4. Go to Manager > Install Missing Custom Nodes > select all of them > Install

## 3 Download Models

1. Get the **Clip Model** here:
    - Go into the ComfyUI Model Manager
    - search for "t5"
    - install "t5-v1_1-xxl_encoderonly-fp8_e4m3fn"
    - click "r" to refresh, select it in the "Load Clip" Node.
2. Get the Reward Lora here:
    - https://huggingface.co/alibaba-pai/CogVideoX-Fun-V1.1-Reward-LoRAs/tree/main
    - Download: **CogVideoX-Fun-V1.1-5b-InP-MPS.safetensors**
    - Place in: ComfyUI\models\CogVideo\loras
    - refresh and select
3. Upscale Model:
    - I am using https://openmodeldb.info/models/4x-ClearRealityV1
    - Download and put into ComfyUI\models\upscale_models
    - You can also use "**4x-UltraSharp**". You can install that one via the model manager.

# 4 For the advanced workflows:

**Install additional models:**

1. **Checkpoint:**
    - I am using photon_v1. But any SD 1.5 Model will work.
    - Download the model: https://civitai.com/models/84728/photon
    - Place in: **ComfyUI\models\checkpoints**

2. Controlnet:
    - Go into the model manager, search "openpose" and install: **ControlNet-v1-1 (openpose; fp16)**

3. **Motion Model:**
    - Go into the model manager, search "mm" and install: **animatediff/v3_sd15_mm.ckpt (ComfyUI-AnimateDiff-Evolved) (Updated path)**

    - refresh, select it in the “AnimateDiffLoader” node

**Install Reactor Face**

1. Install the Reactor Face nodes via the ComfyUI Manager.

2. Find out which Python version you are using by running “python” in ComfyUI_windows_portable\python_embeded

3. Download the corresponding insightface version here: https://github.com/Gourieff/Assets/tree/main/Insightface

4. Right click on that file > “Copy as path”

5. Go back to your comfyUI, type in “cmd” in the address bar > open terminal and run this command:

6. **.\python_embeded\python.exe -m pip install "paste path here" onnxruntime**

   in my case it looked like this:

   .\python_embeded\python.exe -m pip install "C:\Users\mick\Downloads\insightface-0.7.3-cp311-cp311-win_amd64.whl" onnxruntime

7. Once it is installed run

   **python.exe -m pip install numpy==1.26.4**

8. Restart ComfyUI