

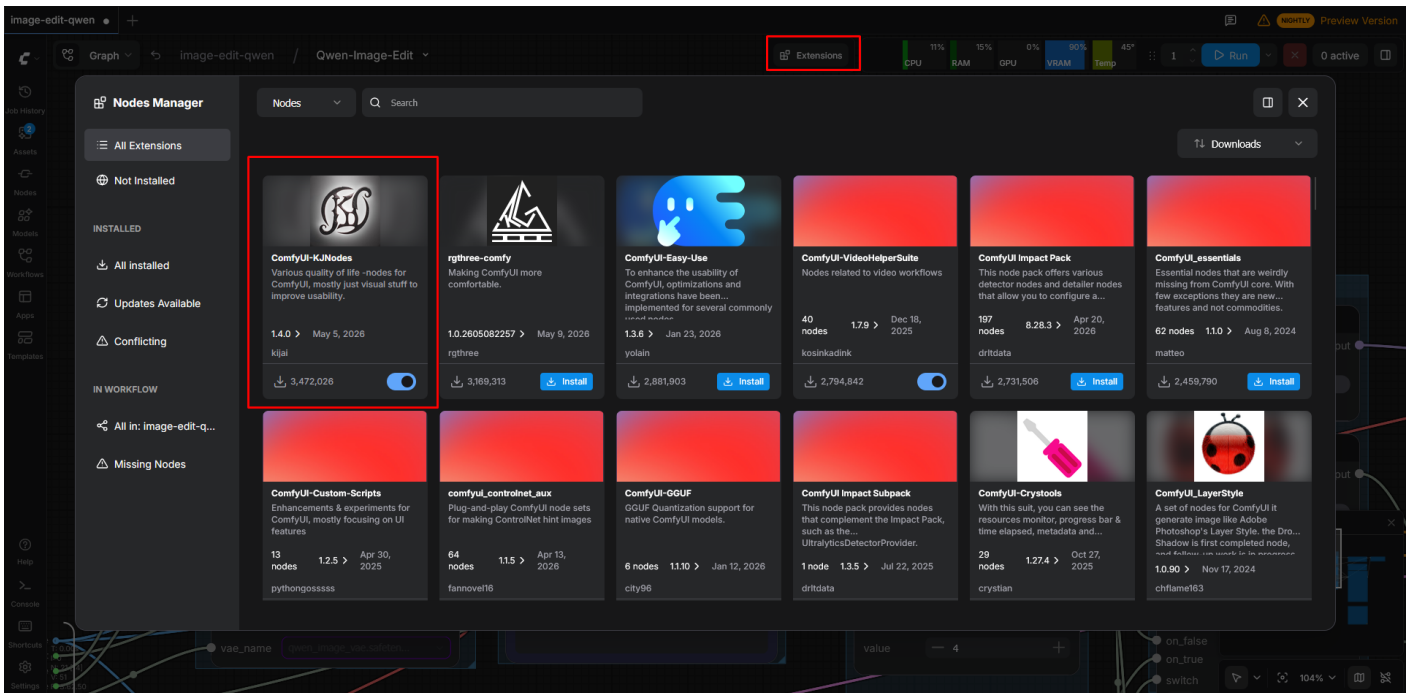
?? ComfyUI

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?? Fix Black Image / Video Output in ComfyUI When Using SageAttention

1. Install ComfyUI-KJNodes

- Open **Extensions** in ComfyUI.
- Search for `ComfyUI-KJNodes`.
- Install the package.
- Restart ComfyUI after installation if required.



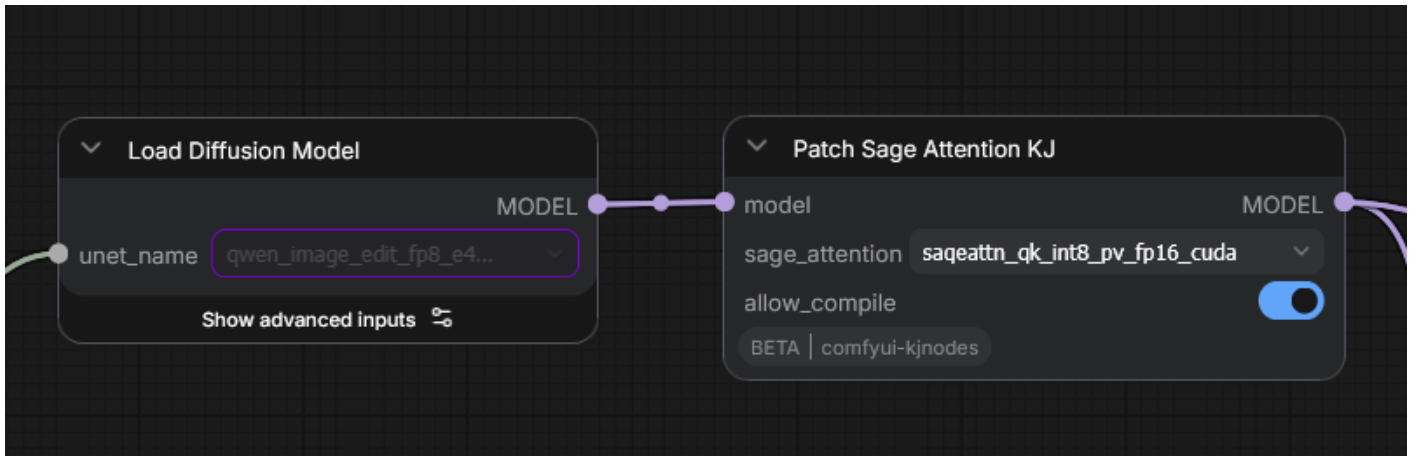
2. Patch SageAttention Correctly

After loading your model and LoRAs, you must add the node:

`Patch Sage Attention KJ`

Then select one of the following modes:

- `sageattn_qk_int8_pv_fp16_triton`
- `sageattn_qk_int8_pv_fp16_cuda`



Important Notes

- The patch node should be applied **after** loading the checkpoint/model and LoRAs.
- Using the wrong SageAttention backend may result in completely black outputs.
- If one backend does not work on your system, try the other option.

Recommended Order

```
Load Checkpoint
  ?
Load LoRA(s)
  ?
Patch Sage Attention KJ
  ?
Sampler / Generation Nodes
```

This issue is commonly related to unsupported or unstable SageAttention kernel configurations on certain GPU, CUDA, or PyTorch combinations.

Useful Links

- [Github Issue](#)

?? Compare AI image results. (GPT, Gemini, ZIT, QwenImage, FLUX)

Prompt

Create a Hatsune Miku concert poster in a 3D anime style, with a similar Frutiger Aero theme, featuring a prominent title and specific content in English.

Result

ChatGPT	Gemini (Nano Banana)	ZIT (Lightx2v)	QwenImage Turbo	QwenImage	FLUX-2
					