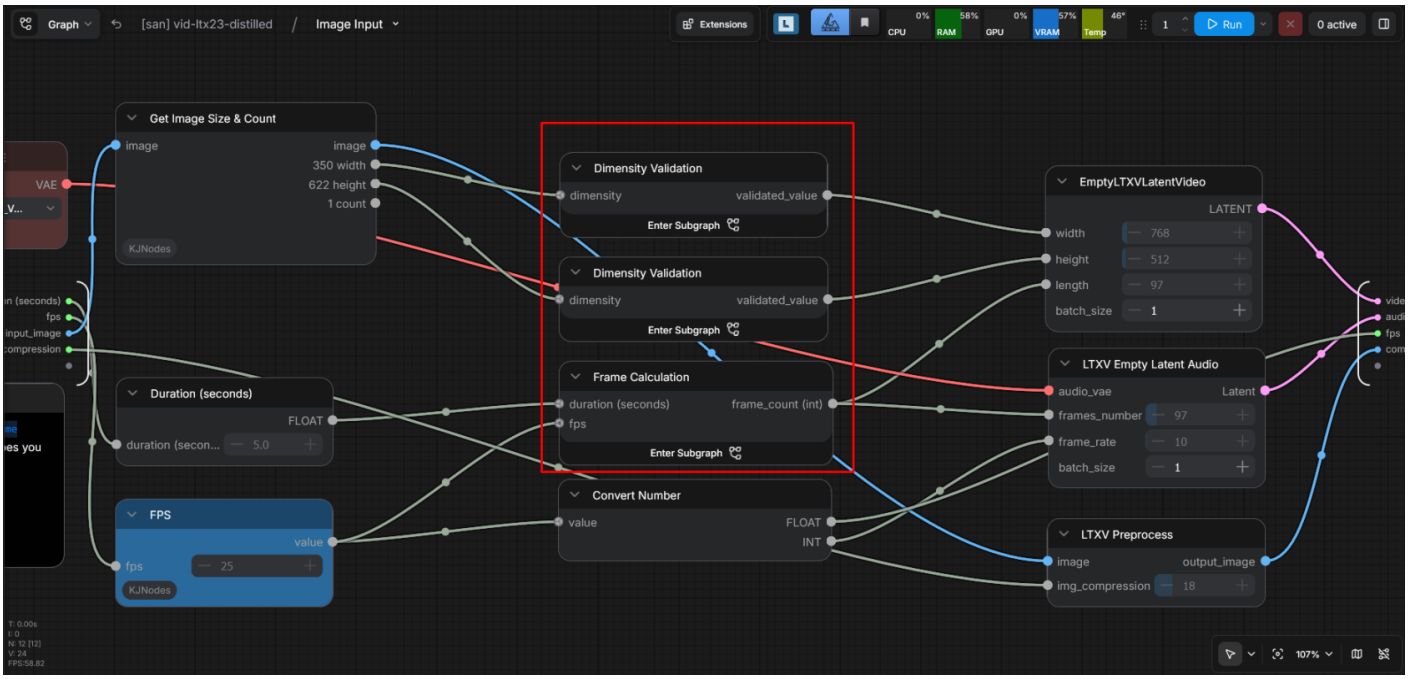
□□ LTX2.3 Video Generation using ComfyUI

□□ Why you should use my workflow instead of official workflow ?

This workflow is preferred over the original because the latter imposes strict input constraints, requiring the image width and height to be integers divisible by 64. Additionally, the frame count must be a multiple of 8 plus 1 (e.g., $8n + 1$). In contrast, this updated workflow features an automated adjustment mechanism that seamlessly handles any input dimensions.



□□ Download Workflow

I provide 2 links provider, 1 is my selfhost with faster download speed than GoogleDrive. But GoogleDrive make sure the persistent.

1. Full mode: ChenjiaDrive / GoogleDrive
2. Distilled: ChenjiaDrive / GoogleDrive
3. Kijai version: ChenjiaDrive / GoogleDrive
4. Preview version: ChenjiaDrive / GoogleDrive

> ⚠⚠⚠

□□ Sorry

I cannot provide preview version using `taeltx2_3.safetensor` for preview. The preview version using Kijai (text_encoder & vae) is fast enough, only 83 seconds to generate 5 seconds video.

Screenshot

image

□□ Thank you

I’m sharing these artifacts completely free and open-source because many of you requested them, even though I don't make any profit from this. Please leave a like—even a small gesture like that means the world to me. It's a huge moral support and recognition of the effort I'm putting into helping the community. Thank you so much for your trust and support!

Revision #6
Created 2026-06-08 21:39:25 UTC by sandichhuu
Updated 2026-06-10 02:47:14 UTC by sandichhuu