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Thread: [Editors with beast pc's i have some questions..](#)

pandalives2001 - July 31, 2017, 5:36 pm

People who have like i guess \$2.8k + computers

How fast does it take you to render a 1080p 60fps 18 minute long video with lots of edits?

Roughly do you know? thanks lmk

B?ue - July 31, 2017, 5:39 pm

I have a 980Ti with a I7 5820k. I don't know if you consider it "beast" but I paid over that much when I first got it ages ago.

If you send me a test project and files I'm happy to render it for you and time it if you want to check if you want to use as reference for other PC's.

pandalives2001 - July 31, 2017, 5:43 pm

(Jul 31, 2017 05:39 PM)B?ue Wrote: [\[CITE\]](#) I have a 980Ti with a I7 5820k. I don't know if you consider it "beast" but I paid over that much when I first got it ages ago.

If you send me a test project and files I'm happy to render it for you and time it if you want to check. Are you rendering with your card or cpu . That makes me sad you said in your other post that it took you 2 hours for 24 minute video? at 1080 60fps

Dont make sense i have a worse gpu then that and it dont take me that long

B?ue - July 31, 2017, 6:03 pm

(Jul 31, 2017 05:43 PM)pandalives2001 Wrote: [\[CITE\]](#) Are you rendering with your card or cpu . That makes me sad you said in your other post that it took you 2 hours for 24 minute video? at 1080 60fps

Dont make sense i have a worse gpu then that and it dont take me that long
Rendering with CUDA.

It's the settings that I've got wrong at the moment, card should be fine.

Doing the same video with different settings and it's working so much quicker now. I just remembered I had an issue a long time ago where vegas would constantly crash at any point, during rendering or editing so I had to change a ton of settings including render settings in preferences to get it to just work at all so that might be doing it.

Although the test I did now did 11% in about 4 minutes so that's a massive improvement. The same video took well over 2 hours last time.