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waifu2x-ncnn Vulkan

test par default

Test Systems:

waifu2x-ncnn

Processor: AMD FX-8320 Eight-Core @ 4.00GHz (8 Cores), Motherboard: ASUS M5A99FX PRO R2.0, Chipset: AMD RD9x0/RX980, Memory: 16384MB, Disk: 500GB Samsung SSD 860 + 1000GB Hitachi HDS72101 + 240GB SanDisk SDSSDA24 + 2000GB Western Digital WD20EARS-42S, Graphics: Sapphire AMD Radeon R9 380 4096MB, Audio: Realtek ALC892, Monitor: ASUS VE278, Network: Realtek RTL8111/8168/8411

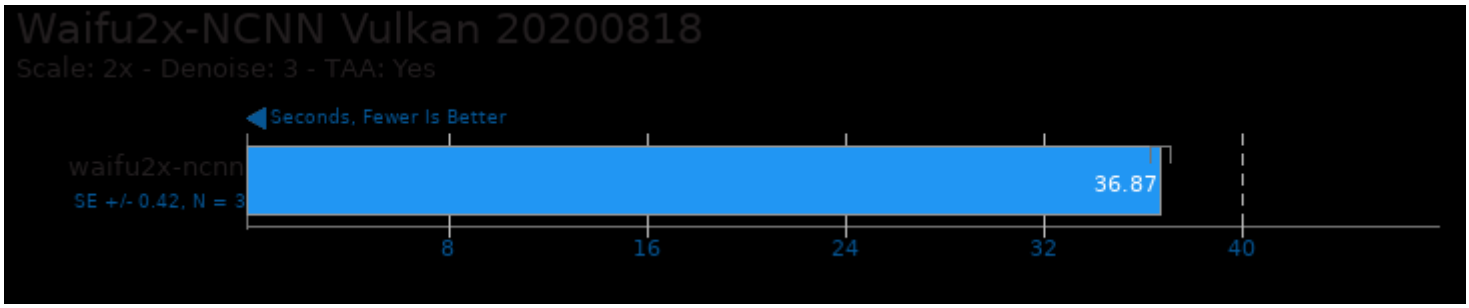
OS: Ubuntu 18.04, Kernel: 4.18.0-25-lowlatency (x86_64), Desktop: GNOME Shell 3.28.4, Display Driver: modesetting 1.20.8, OpenGL: 4.6.14756, File-System: ext4, Screen Resolution: 4880x1080

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

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Waifu2x-NCNN Vulkan - 2x - 3 - Yes (sec)	36.87
Standard Deviation	2%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 05:20.