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benchmark,txt

Intel Core 2 Duo E8400 testing with a Dell 07N90W (1.4.0 BIOS) and eVGA NVIDIA GeForce GT 740 2GB on Ubuntu 20.10 via the Phoronix Test Suite.

Test Systems:

eVGA NVIDIA GeForce GT 740

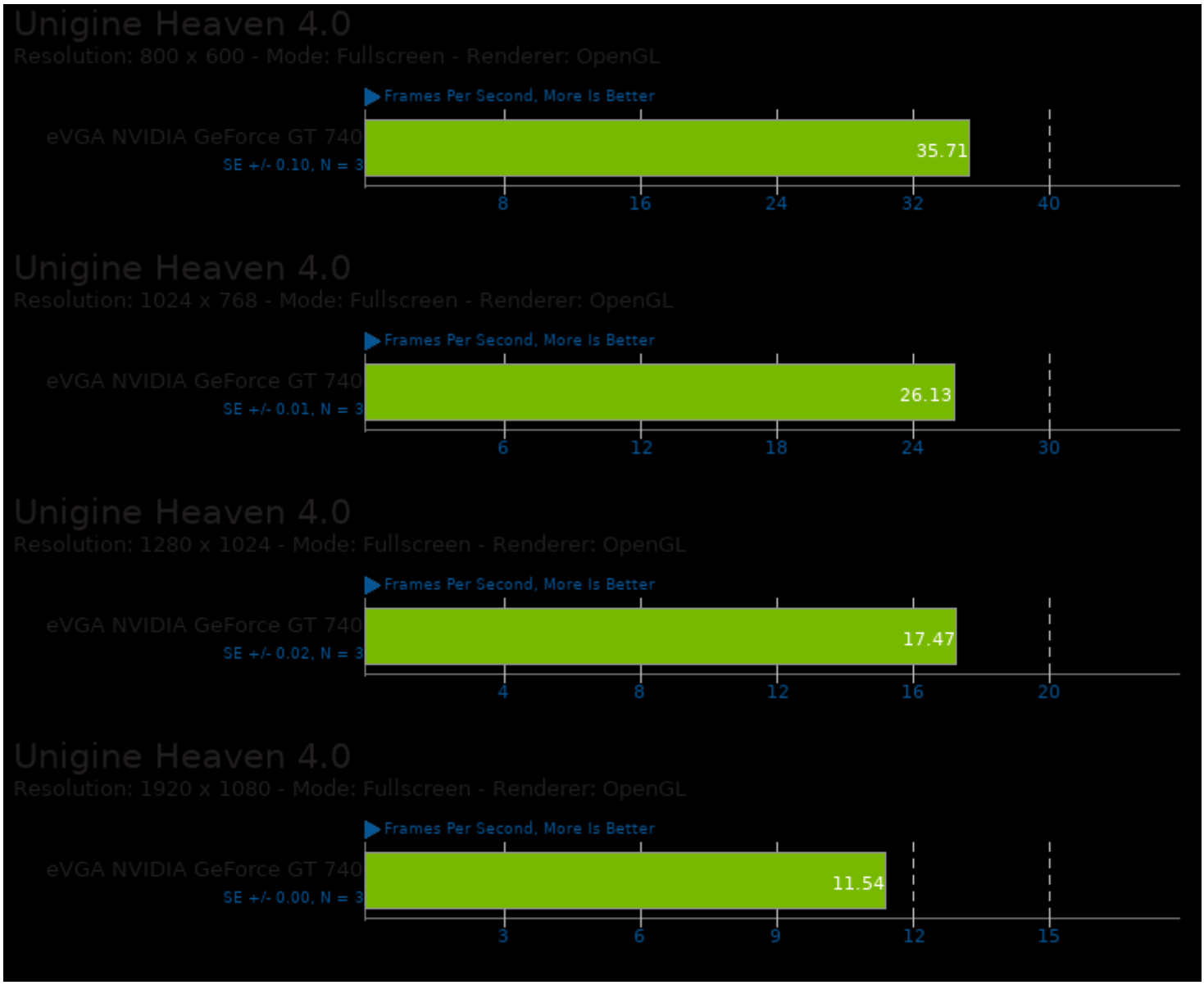
Processor: Intel Core 2 Duo E8400 (2 Cores), Motherboard: Dell 07N90W (1.4.0 BIOS), Chipset: Intel 4 DRAM + ICH7, Memory: 8GB, Disk: 500GB Western Digital WDS500G2B0A, Graphics: eVGA NVIDIA GeForce GT 740 2GB (324/324MHz), Audio: Realtek ALC662 rev1, Monitor: LG TV, Network: Broadcom NetLink BCM57788 PCIe + Intel Wi-Fi 6 AX200

OS: Ubuntu 20.10, Kernel: 5.8.0-26-generic (x86_64), Desktop: GNOME Shell 3.38.1, Display Server: X Server 1.20.9, Display Driver: NVIDIA 455.28, File-System: ext4, Screen Resolution: 1920x1080

Processor Notes: CPU Microcode: 0xa0b
Security Notes: itlb_multihit: KVM: Mitigation of VMX disabled + l1tf: Mitigation of PTE Inversion; VMX: EPT disabled + mds: Vulnerable: Clear buffers attempted no microcode; SMT disabled + meltdown: Mitigation of PTI + spec_store_bypass: Vulnerable + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer

sanitization + spectre_v2: Mitigation of Full generic retpoline STIBP: disabled RSB filling + srbds: Not affected + tsx_async_abort: Not affected

	eVGA NVIDIA GeForce GT 740
Unigine Heaven - 800 x 600 - Fullscreen - OpenGL (FPS)	35.7129
Standard Deviation	0.5%
Unigine Heaven - 1024 x 768 - Fullscreen - OpenGL (FPS)	26.1263
Standard Deviation	0.1%
Unigine Heaven - 1280 x 1024 - Fullscreen - OpenGL (FPS)	17.4703
Standard Deviation	0.2%
Unigine Heaven - 1920 x 1080 - Fullscreen - OpenGL (FPS)	11.5362
Standard Deviation	0.1%



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