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nvidia

Running pts/unigine-valley-1.1.4 via the Phoronix Test Suite.

Test Systems:

unigine-valley

Processor: Intel Core i7-6700HQ @ 3.50GHz (8 Cores), Motherboard: LENOVO 20EQS00700, Chipset: Intel Device 1910, Memory: 31744MB, Disk: 512GB SAMSUNG MZVPV512HDGL-00000, Graphics: NVIDIA Quadro M1000M, Audio: Realtek ALC298, Network: Intel Connection + Intel Wireless 8260

OS: Debian 8.5, Kernel: 4.6.0-0.bpo.1-amd64 (x86_64), Desktop: Xfce 4.10, Display Server: X Server 1.16.4, Display Driver: intel 2.99.917, OpenGL: 4.4.0, Compiler: GCC 4.9.2, File-System: ext4, Screen Resolution: 1920x1080

Processor Notes: Scaling Governor: intel_pstate powersave
Graphics Notes: SNA

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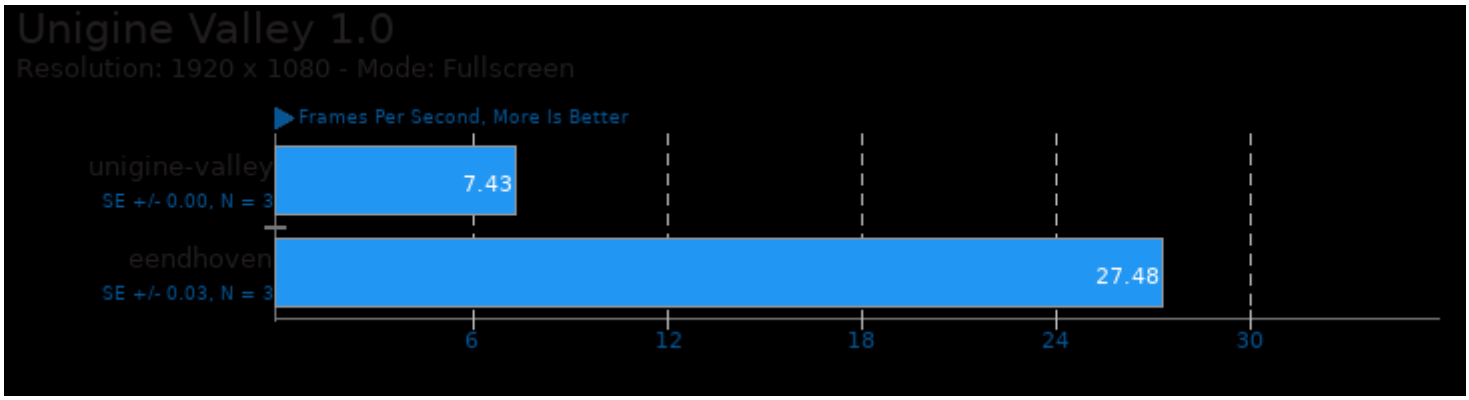
Processor: Intel Core i7-6700HQ @ 3.50GHz (8 Cores), Motherboard: HP 80D4, Chipset: Intel Skylake /DRAM, Memory: 8192MB, Disk: 256GB MTFDDAV256MBF-1A + 500GB CT500MX500SSD4, Graphics: NVIDIA Quadro M1000M 4096MB (135/405MHz), Audio: Conexant CX20724, Network: Intel Connection + Intel Wireless 8260

OS: Ubuntu 18.04, Kernel: 4.15.0-42-generic (x86_64), Desktop: GNOME Shell 3.28.3, Display Driver: NVIDIA 415.18, OpenGL: 4.6.0, File-System: ext4, Screen Resolution: 1920x1080

Processor Notes: Scaling Governor: intel_pstate powersave

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Unigine Valley - 1920 x 1080 - Fullscreen (FPS)	**7.43**	**27.48**
Normalized	27.04%	100%
Standard Deviation	0.1%	0.2%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 18:24.