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# test_03_04_19

Intel Core i7-3770 testing with a Gigabyte H77-DS3H and Gigabyte NVIDIA GeForce GTX 1060 6GB 6144MB on Ubuntu 18.04 via the Phoronix Test Suite.

## Test Systems:

### base

Processor: Intel Core i7-3770 @ 3.90GHz (8 Cores), Motherboard: Gigabyte H77-DS3H, Chipset: Intel Xeon E3-1200 v2/3rd, Memory: 32768MB, Disk: 1000GB Western Digital WD10EZRX-00A + 3001GB Western Digital WD30EZRZ-00Z + 250GB Samsung SSD 840, Graphics: Gigabyte NVIDIA GeForce GTX 1060 6GB 6144MB (1569/4104MHz), Audio: Realtek ALC887-VD, Network: Qualcomm Atheros AR8161 Gigabit

OS: Ubuntu 18.04, Kernel: 4.18.0-15-generic (x86_64), Desktop: GNOME Shell 3.28.3, Display Driver: NVIDIA 390.77, OpenGL: 4.6.0, File-System: ext4, Screen Resolution: 3840x1080

Processor Notes: Scaling Governor: intel_pstate powersave

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| | base |
|---|---|
| **OpenArena - 2560 x 1440 (FPS)** | 312.65 |
| **Standard Deviation** | 45.1% |
| **Tesseract - 1920 x 1080 (FPS)** | 308.52 |
| **Standard Deviation** | 1.3% |
| **Unigine Valley - 1920 x 1080 - Windowed - D3D11 (FPS)** | 85.65 |
| **Standard Deviation** | 1% |
| **Unigine Valley - 1920 x 1080 - Fullscreen - D3D11 (FPS)** | 90.11 |
| **Standard Deviation** | 0.2% |
| **Xonotic - 1920 x 1080 - Ultimate (FPS)** | 180.30 |
| **Standard Deviation** | 1.7% |
| **GpuTest - Plot3D - 1920 x 1080 - Windowed (Points)** | 110380 |
| **Standard Deviation** | 0.5% |
| **GpuTest - Plot3D - 1920 x 1080 - Fullscreen (Points)** | 114793 |
| **Standard Deviation** | 0.1% |

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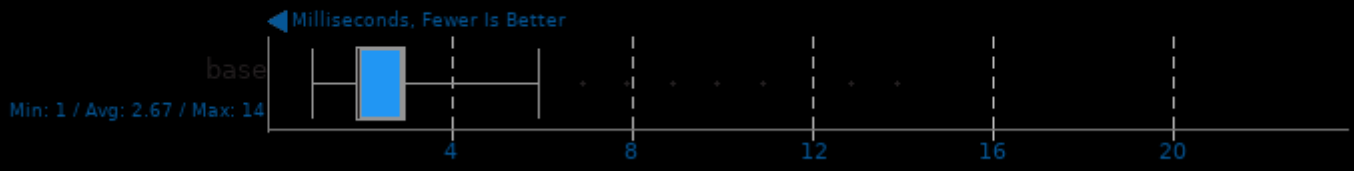
## OpenArena 0.8.8

Resolution: 2560 x 1440




## OpenArena 0.8.8

Resolution: 2560 x 1440 - Total Frame Time




## Tesseract 2014-05-12

Resolution: 1920 x 1080



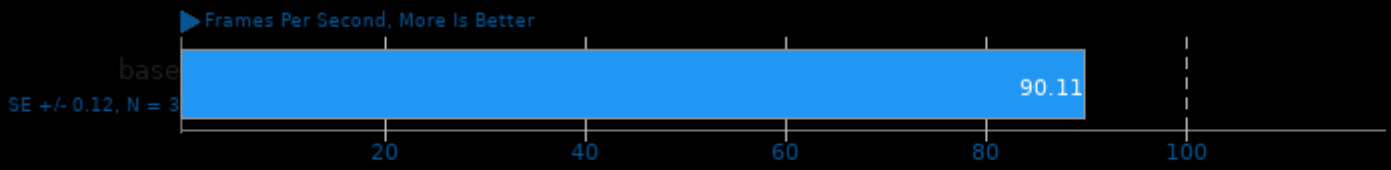

## Unigine Valley 1.0

Resolution: 1920 x 1080 - Mode: Windowed - Renderer: D3D11



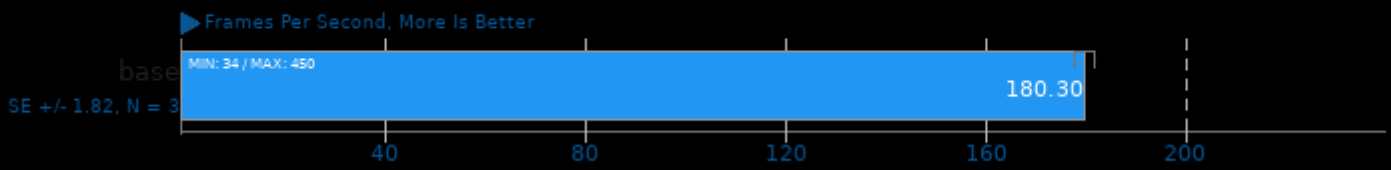

## Unigine Valley 1.0

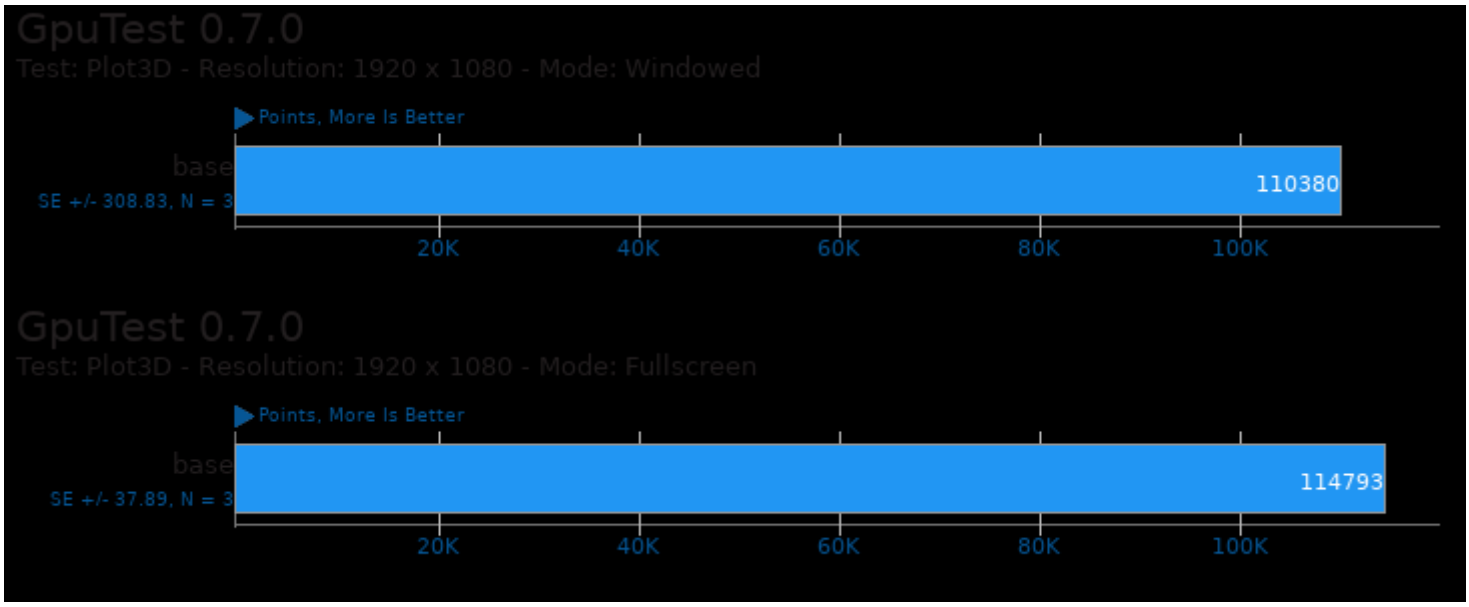
Resolution: 1920 x 1080 - Mode: Fullscreen - Renderer: D3D11




## Xonotic 0.8.2

Resolution: 1920 x 1080 - Effects Quality: Ultimate






*This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 18:51.*