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# sping-win10-pr2-cpu-desktop-gpu-5jan2021

dtp-gpu_cpu Base for vm comparatiezz

## Test Systems:

### sping-win10-pr2-cpu-desktop-gpu-5jan2021

Processor: Intel Core i7-9850H @ 2.59GHz (6 Cores / 12 Threads), Motherboard: LENOVO 20QT002GUK, Memory: 1 x 16384 MB 2667MHz RMSA3300ME78HBF-2666, Disk: 477GB SAMSUNG MZVLB512HBJQ-000L7 + 116GB SanDisk Ultra Fit USB Device + 932GB Force MP600, Graphics: NVIDIA Quadro T2000 4GB (2100/3501MHz), Network: Thinkpad USB 3.0 + Intel Connection (7) I219-LM + Intel Wi-Fi 6 AX200 160MHz

OS: Microsoft Windows 10 Pro Build 18363, Kernel: 10.0 (x86_64), Display Driver: 452.56 (27.21.14.5256), File-System: NTFS, Screen Resolution: 1920x1080

Python Notes: Python 2.7.15

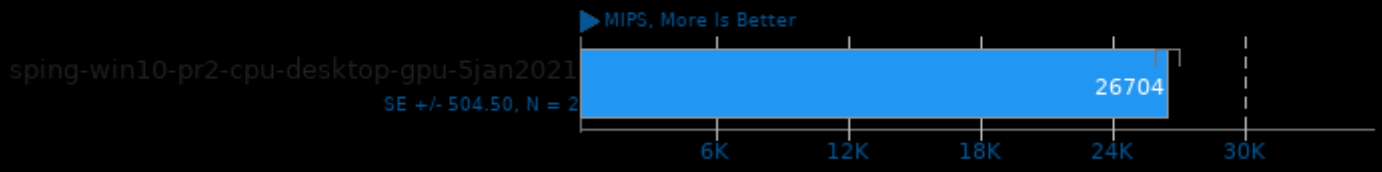
# sping-win10-pr2-cpu-desktop-gpu-5jan2021

| | sping-win10-pr2-cpu-desktop-gpu-5jan2021 |
|---|---|
| **7-Zip Compression - C.S.T (MIPS)** | 26704 |
| **Standard Deviation** | 2.7% |
| **asmFish - 1.H.M.2.D (Nodes/s)** | 12809118 |
| **Standard Deviation** | 1.7% |
| **Blender - Barbershop - CPU-Only (sec)** | 2816 |
| **NAMD - ATPase Simulation - 327,506 Atoms (days/ns)** | 4.50955 |
| **Standard Deviation** | 24.4% |
| **OpenArena - 1920 x 1080 (FPS)** | 314 |
| **Standard Deviation** | 0.6% |
| **Stockfish - Total Time (Nodes/s)** | 10520135 |
| **Standard Deviation** | 2.4% |
| **Unigine Heaven - 1920 x 1080 - Fullscreen - OpenGL (FPS)** | 109.24 |
| **Standard Deviation** | 0.6% |
| **Unigine Valley - 1920 x 1080 - Fullscreen - OpenGL (FPS)** | 91.66 |
| **Standard Deviation** | 1.6% |
| **x264 - H.2.V.E (FPS)** | 43.34 |
| **Standard Deviation** | 5.9% |
| **Xonotic - 1920 x 1080 - Low (FPS)** | 367 |
| **Standard Deviation** | 5.4% |
| **Xonotic - 1920 x 1080 - High (FPS)** | 270 |
| **Standard Deviation** | 1.1% |
| **Xonotic - 1920 x 1080 - Ultra (FPS)** | 253 |
| **Standard Deviation** | 5.6% |
| **Xonotic - 1920 x 1080 - Ultimate (FPS)** | 182 |
| **Standard Deviation** | 4.9% |

# sping-win10-pr2-cpu-desktop-gpu-5jan2021

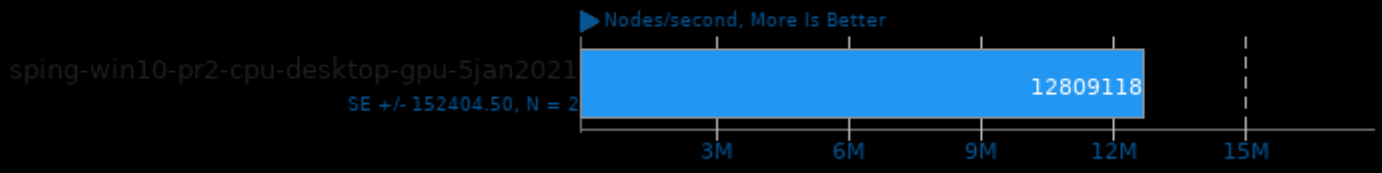
## 7-Zip Compression 16.02

Compress Speed Test



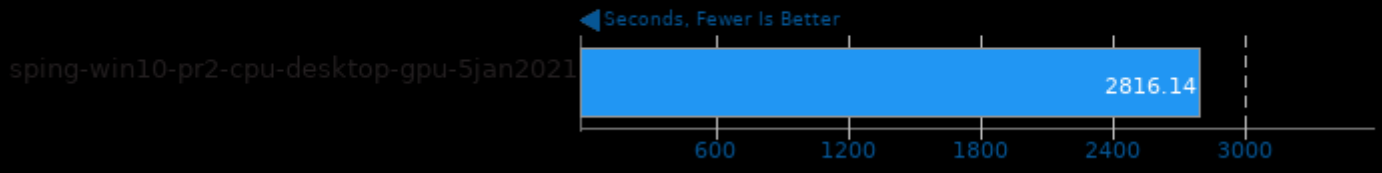

## asmFish 2018-07-23

1024 Hash Memory, 26 Depth



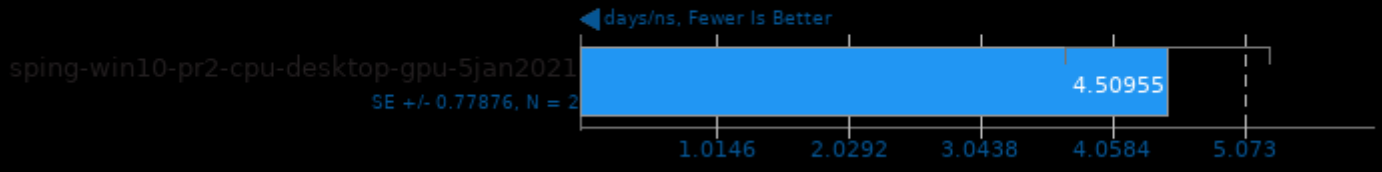

## Blender 2.79a

Blend File: Barbershop - Compute: CPU-Only



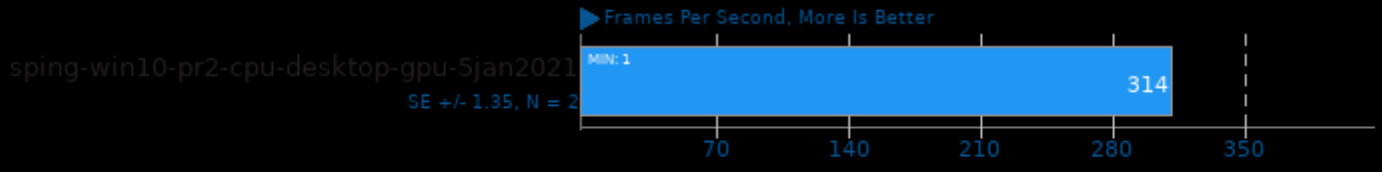

## NAMD 2.13b1

ATPase Simulation - 327,506 Atoms



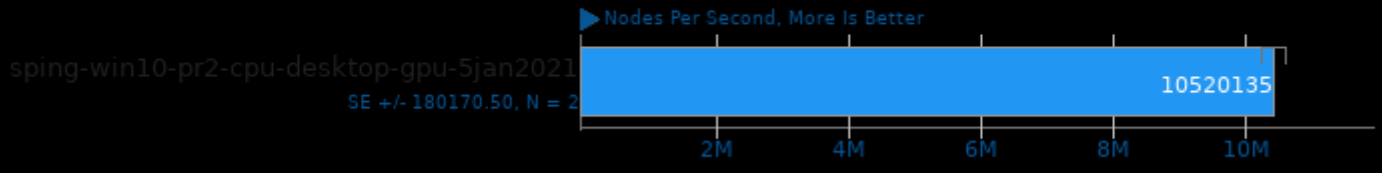

## OpenArena 0.8.8

Resolution: 1920 x 1080




## Stockfish 9

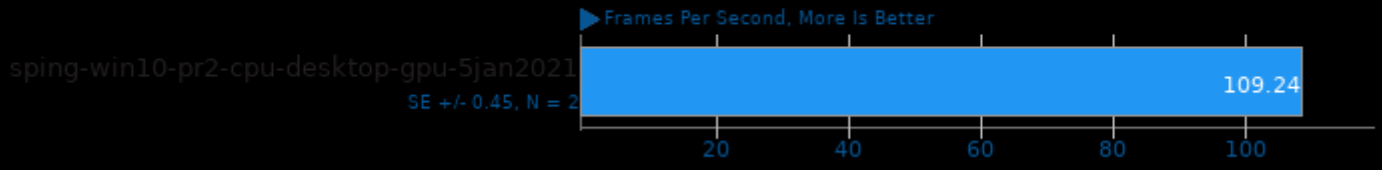
Total Time



# sping-win10-pr2-cpu-desktop-gpu-5jan2021

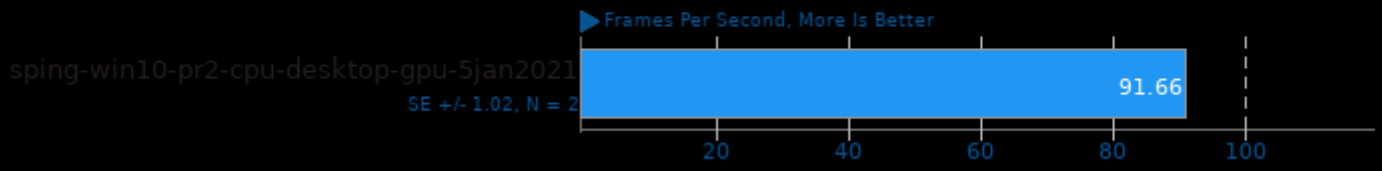
## Unigine Heaven 4.0

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



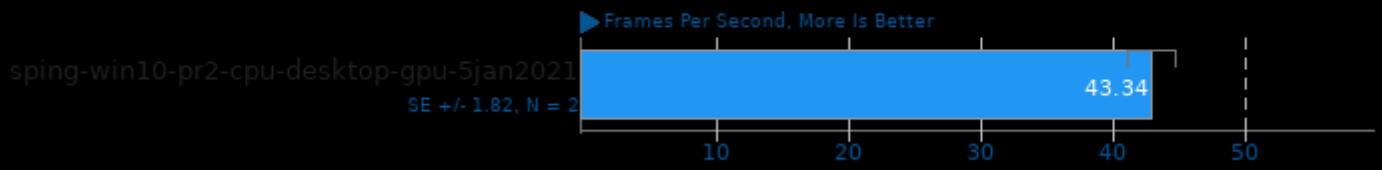

## Unigine Valley 1.0

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



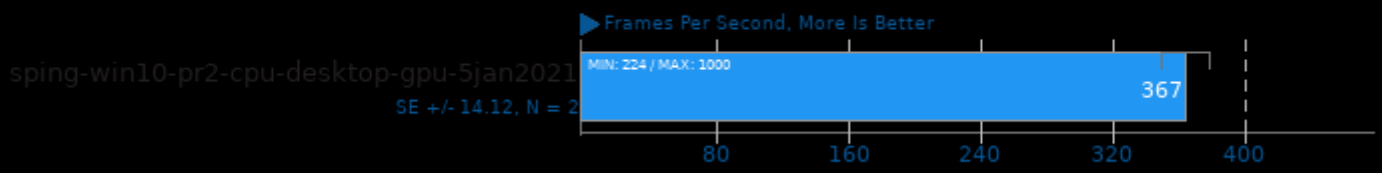

## x264 2018-09-25

H.264 Video Encoding



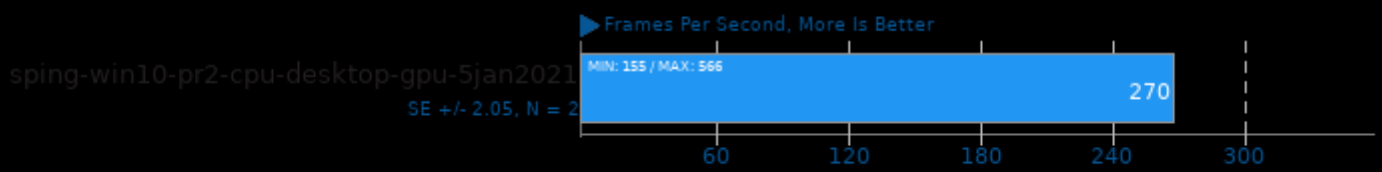

## Xonotic 0.8.2

Resolution: 1920 x 1080 - Effects Quality: Low



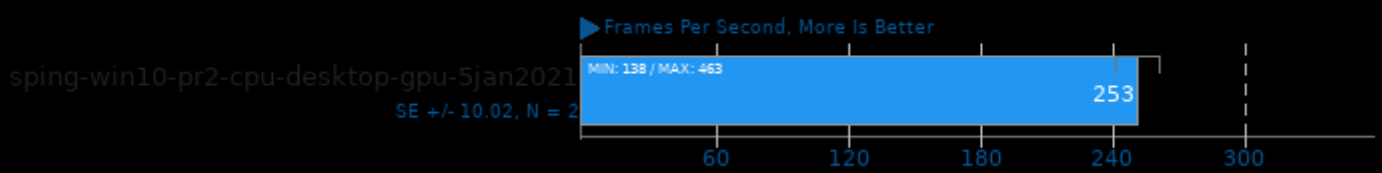

## Xonotic 0.8.2

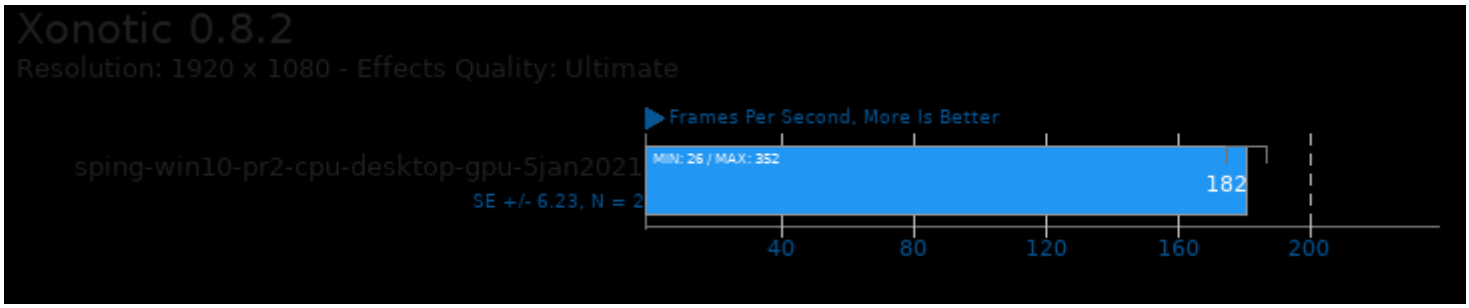
Resolution: 1920 x 1080 - Effects Quality: High




## Xonotic 0.8.2

Resolution: 1920 x 1080 - Effects Quality: Ultra






*This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 04:49.*