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# paraview-gtx1050

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## Test Systems:

### paraview on gtx-1050 @ Hasee Notebook

Processor: Intel Core i5-7400 @ 3.00GHz (4 Cores), Motherboard: Notebook W65KJ1_KK1 (1.05.05 BIOS), Memory: 2 x 8192 MB 2400MHz Micron 8ATF1G64HZ-2G3B1, Disk: 932GB HGST HTS541010A9E680 + 466GB WDS500G3X0C-00SJG0 + 119GB Phison SATA SSD + 1863GB Lenovo USB Hard Drive USB, Graphics: Intel HD 630 + NVIDIA GeForce GTX 1050 4GB, Audio:  + HD Audio  + NVIDIA Virtual Audio Device (Wave Extensible) (WDM), Monitor: Cannot convert value "True" type "System.Char". Error: " cast from Boolean Char ."At line:1 char:109+ ... $Name = $($_.UserFriendlyName-notmatch 0 | ForEach{[char]$_})-join ...+ ~~~~~~~~ + CategoryInfo : Argument: (:) [] RuntimeException + FullyQualifiedErrorId : CastI  LG HDR WHD;, Network: Intel Dual Band Wireless-AC 3168 + Realtek PCIe GbE

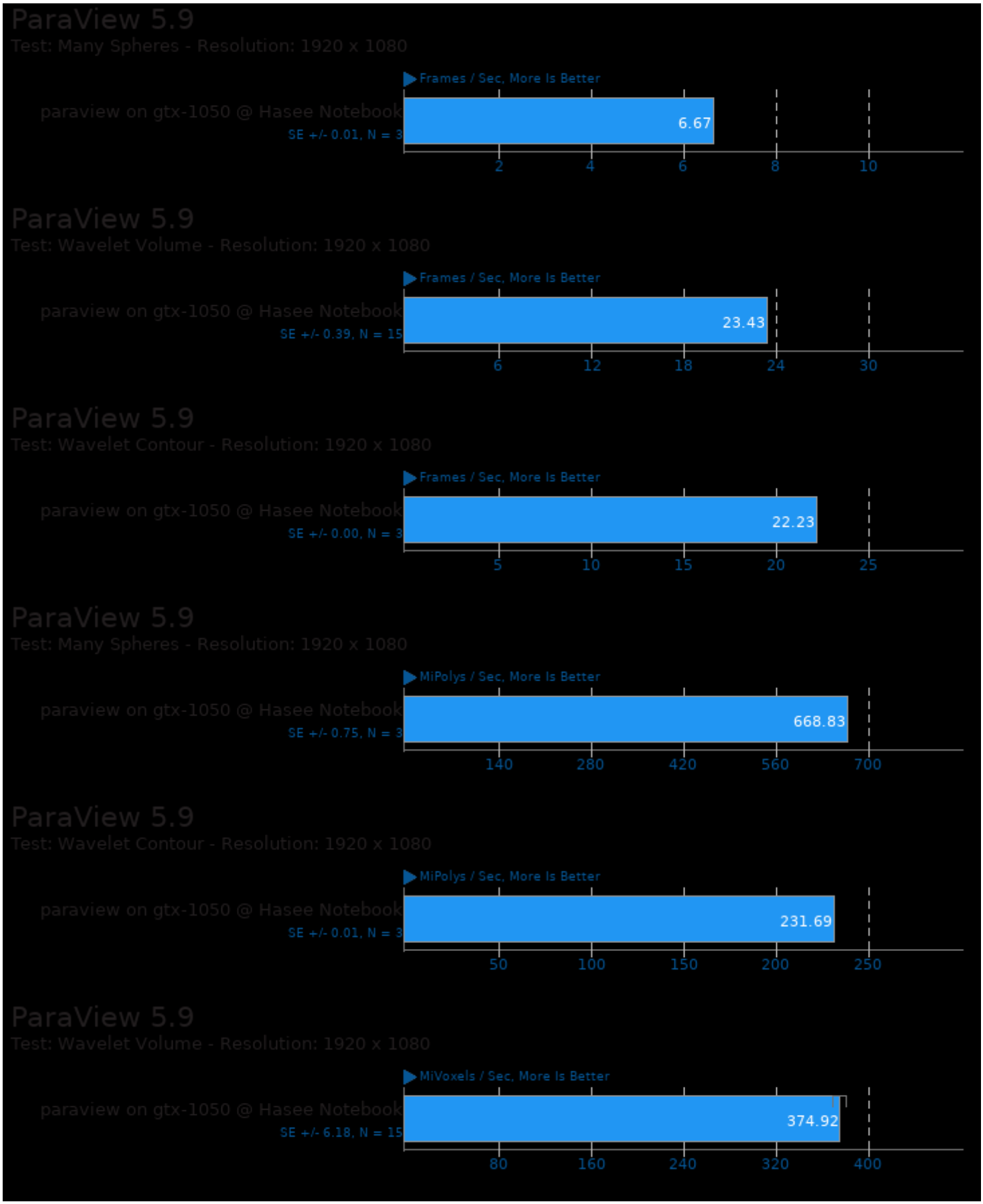
OS: Microsoft Windows 10  Build 19042, Kernel: 10.0 (x86_64), Display Driver: 466.47 (27.20.100.8783), Compiler: GCC 8.1.0, File-System: NTFS, Screen Resolution: 1920x1080

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Python Notes: Python 3.7.1
Security Notes: __user pointer sanitization: Disabled + IBPB: Always + IBRS: Enabled + STIBP: Enabled + KPTI Enabled: Yes + PTE Inversion: Yes

| | paraview on gtx-1050 @ Hasee Notebook |
|---|---|
| **ParaView - Many Spheres - 1920 x 1080 (Frames / Sec)** | 6.67 |
| **Standard Deviation** | 0.2% |
| **ParaView - Wavelet Volume - 1920 x 1080 (Frames / Sec)** | 23.43 |
| **Standard Deviation** | 6.4% |
| **ParaView - Wavelet Contour - 1920 x 1080 (Frames / Sec)** | 22.23 |
| **Standard Deviation** | 0% |
| **ParaView - Many Spheres - 1920 x 1080 (MiPolys / Sec)** | 668.829 |
| **Standard Deviation** | 0.2% |
| **ParaView - Wavelet Contour - 1920 x 1080 (MiPolys / Sec)** | 231.692 |
| **Standard Deviation** | 0% |
| **ParaView - Wavelet Volume - 1920 x 1080 (MiVoxels / Sec)** | 374.917 |
| **Standard Deviation** | 6.4% |

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

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