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gimp-1600x

AMD Ryzen 5 1600X Six-Core testing with a ASRock X370 Taichi (P3.20 BIOS) and NVIDIA GeForce GTX 1060 6GB on Microsoft Windows 10 Pro Build 19042 via the Phoronix Test Suite.

Test Systems:

AMD Ryzen 5 1600X Six-Core - NVIDIA GeForce GTX 1060

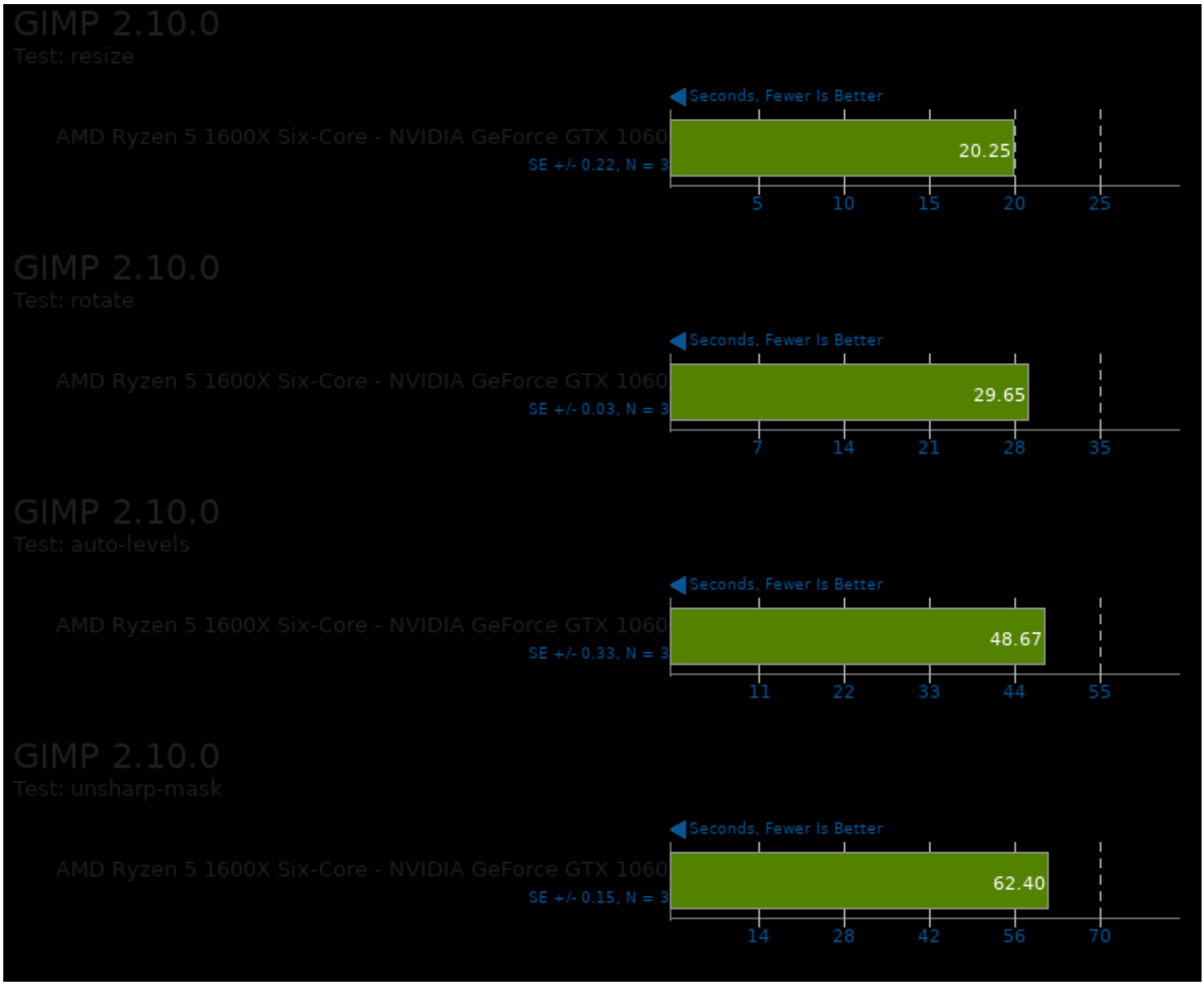
Processor: AMD Ryzen 5 1600X Six-Core @ 3.60GHz (6 Cores / 12 Threads), Motherboard: ASRock X370 Taichi (P3.20 BIOS), Memory: 2 x 8192 MB 1067MHz F4-3200C14-8GTZKW, Disk: 477GB Samsung SSD 970 PRO 512GB + 932GB WDC WD10EZEX-22MFCA0 + 112GB Samsung SSD 850 EVO 120GB + 954GB ADATA SX8200PNP + 233GB Samsung SSD 850 EVO 250GB, Graphics: NVIDIA GeForce GTX 1060 6GB, Network: VirtualBox Host-Only + Intel I211 Gigabit Connection #2 + Intel Dual Band Wireless-AC 3168 #2

OS: Microsoft Windows 10 Pro Build 19042, Kernel: 10.0 (x86_64), Display Driver: 456.71 (27.21.14.5671), Compiler: GCC 9.2.0, File-System: NTFS, Screen Resolution: 1920x1080

Security Notes: __user pointer sanitization: Disabled + Retpoline: Full + IBPB: Always

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	AMD Ryzen 5 1600X Six-Core - NVIDIA GeForce GTX 1060
GIMP - resize (sec)	20.247
Standard Deviation	1.9%
GIMP - rotate (sec)	29.646
Standard Deviation	0.2%
GIMP - auto-levels (sec)	48.670
Standard Deviation	1.2%
GIMP - unsharp-mask (sec)	62.400
Standard Deviation	0.4%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 05:25.