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2600k cpu

Intel Core i7-2600K testing with a Gigabyte Z68X-UD3H-B3 (U1n BIOS) and AMD Radeon RX 580 on Microsoft Windows 10 Pro Build 16299 via the Phoronix Test Suite.

Test Systems:

Intel Core i7-2600K

Processor: Intel Core i7-2600K @ 3.80GHz (4 Cores / 8 Threads), Motherboard: Gigabyte Z68X-UD3H-B3 (U1n BIOS), Memory: 1 x 4096 MB 1333MHz AD63I1C1624EV, Disk: 224GB SSD2SC240G1SA754D117-443, Graphics: AMD Radeon RX 580

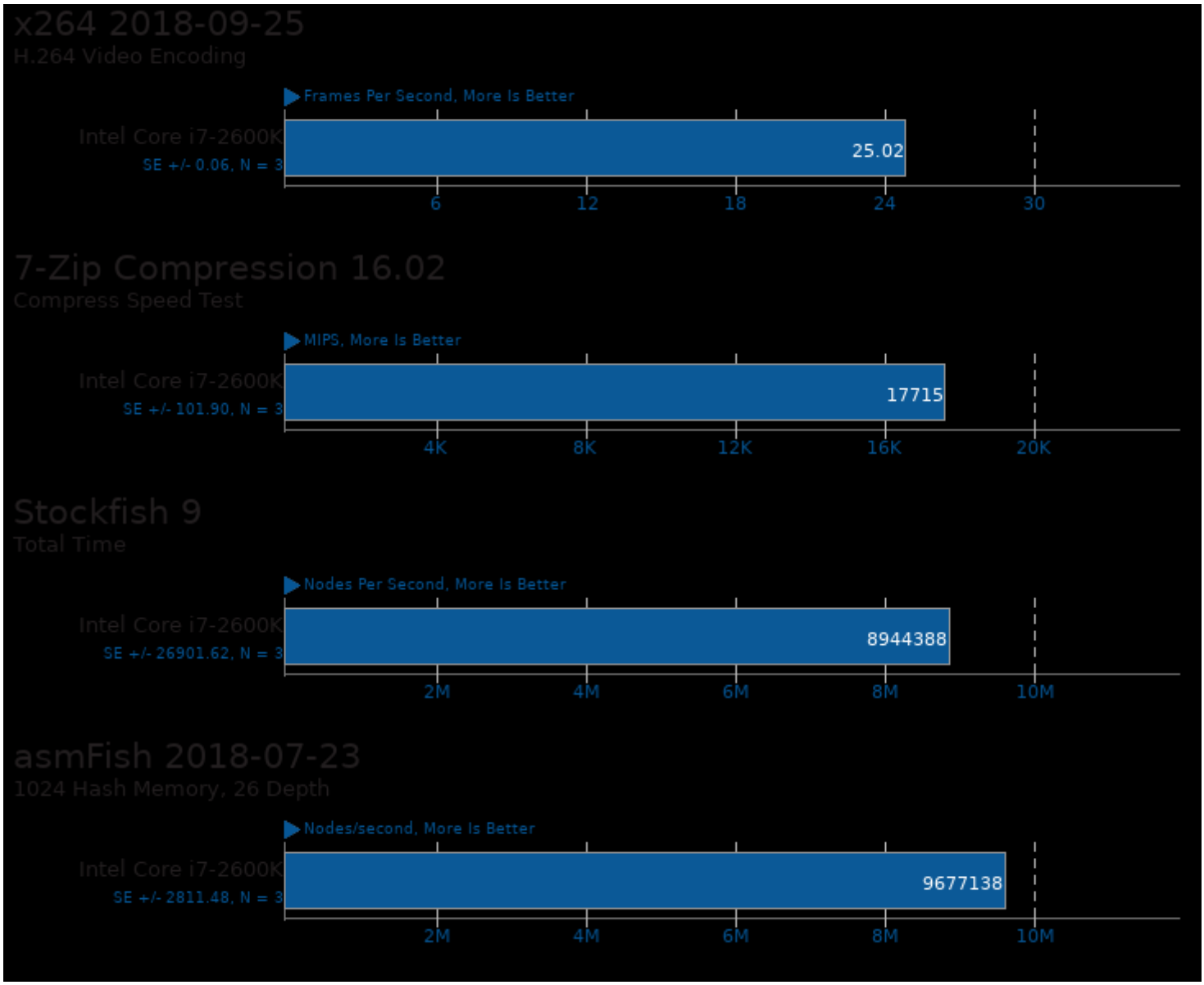
OS: Microsoft Windows 10 Pro Build 16299, Kernel: 10.0 (x86_64), Display Driver: 22.19.659.0, OpenCL: OpenCL 2.0 AMD-APP (2442.12), Vulkan: 1.0.54, Compiler: GCC 8.3.0, File-System: NTFS, Screen Resolution: 1280x1024

Environment Notes: windows_tracing_flags=3
Security Notes: __user pointer sanitization: Disabled + KPTI Enabled: Yes

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	Intel Core i7-2600K
x264 - H.2.V.E (FPS)	25.02
Standard Deviation	0.4%
7-Zip Compression - C.S.T (MIPS)	17715
Standard Deviation	1%
Stockfish - Total Time (Nodes/s)	8944388
Standard Deviation	0.5%
asmFish - 1.H.M.2.D (Nodes/s)	9677138
Standard Deviation	0.1%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 19:52.