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jack_test

AMD Ryzen 5 3600 6-Core testing with a ASUS PRIME B450M-A (2203 BIOS) and NVIDIA GeForce RTX 2060 SUPER 8GB on Microsoft Windows 11 Home Build 22000 via the Phoronix Test Suite.

Test Systems:

First test

Processor: AMD Ryzen 5 3600 6-Core @ 3.59GHz (6 Cores / 12 Threads), Motherboard: ASUS PRIME B450M-A (2203 BIOS), Memory: 2 x 8192 MB 3200MHz Corsair CMK16GX4M2Z3200C16, Disk: 954GB INTEL SSDPEKNW010T8 + 15GB General UDisk USB, Graphics: NVIDIA GeForce RTX 2060 SUPER 8GB, Audio: HD Audio Device + NVIDIA HD Audio + NVIDIA Virtual Audio Device (Wave Extensible) (WDM), Monitor: BQ EX780Q, Network: Realtek PCIe GbE + TP-Link Wireless N PCI

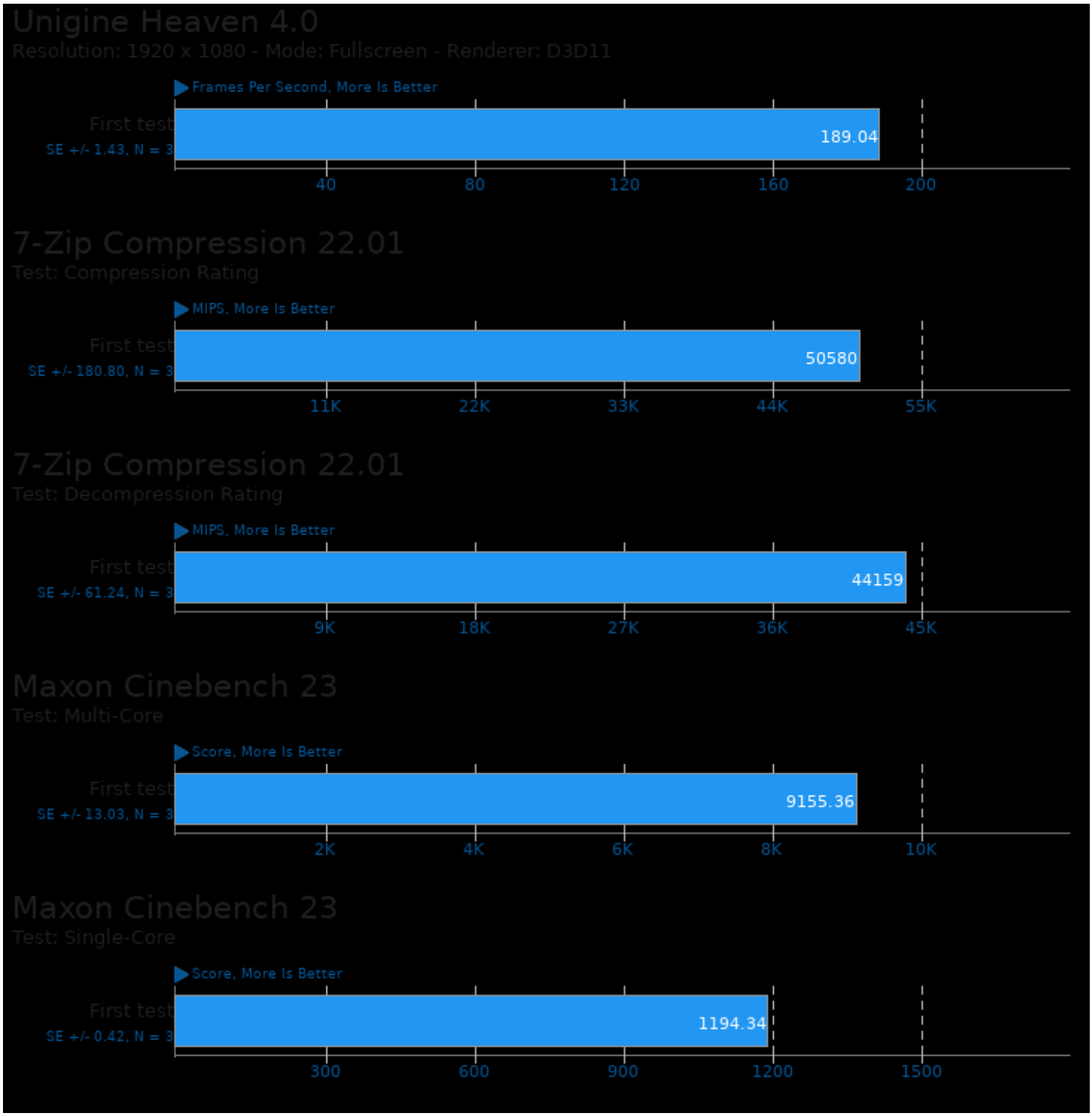
OS: Microsoft Windows 11 Home Build 22000, Kernel: 10.0.22000.1098 (x86_64), Display Driver: 516.94 (31.0.15.1694), File-System: NTFS, Screen Resolution: 2560x1440

Processor Notes: CPU Microcode: 2110700800000000
Security Notes: __user pointer sanitization: Disabled + Retpoline: Full + IBPB: Always + STIBP: Enabled + VBS: Disabled

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	First test
Unigine Heaven - 1920 x 1080 - Fullscreen - D3D11 (FPS)	189.042
Standard Deviation	1.3%
7-Zip Compression - Compression Rating (MIPS)	50580
Standard Deviation	0.6%
7-Zip Compression - D.R (MIPS)	44159
Standard Deviation	0.2%
Maxon Cinebench - Multi-Core (Score)	9155
Standard Deviation	0.2%
Maxon Cinebench - Single-Core (Score)	1194
Standard Deviation	0.1%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 05:12.