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ThreadR1-GeekB52-NovaB10-01sep2020

AMD Ryzen Threadripper 3960X 24-Core testing with a MSI Creator TRX40 (MS-7C59) (1.50 BIOS) and AMD Radeon VII 4GB on Microsoft Windows 10 Enterprise LTSC Build 17763 via the Phoronix Test Suite.

Test Systems:

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Processor: AMD Ryzen Threadripper 3960X 24-Core @ 3.80GHz (24 Cores / 48 Threads), Motherboard: MSI Creator TRX40 (MS-7C59) (1.50 BIOS), Memory: 4 x 16384 MB 1800MHz CMT64GX4M4K3600C16, Disk: 932GB Samsung SSD 860 EVO 1TB + 2 x 466GB Force MP600 + 4 x 477GB Samsung SSD 970 PRO 512GB + 57GB SanDisk Cruzer Blade USB + 477GB Samsung SSD 860 PRO 512GB + 10GB USB DISK CD USB + 932GB Force MP600 + 954GB Samsung SSD 860 PRO 1TB, Graphics: AMD Radeon VII 4GB, Network: Intel I211 Gigabit Connection + Intel Wi-Fi 6 AX200 160MHz

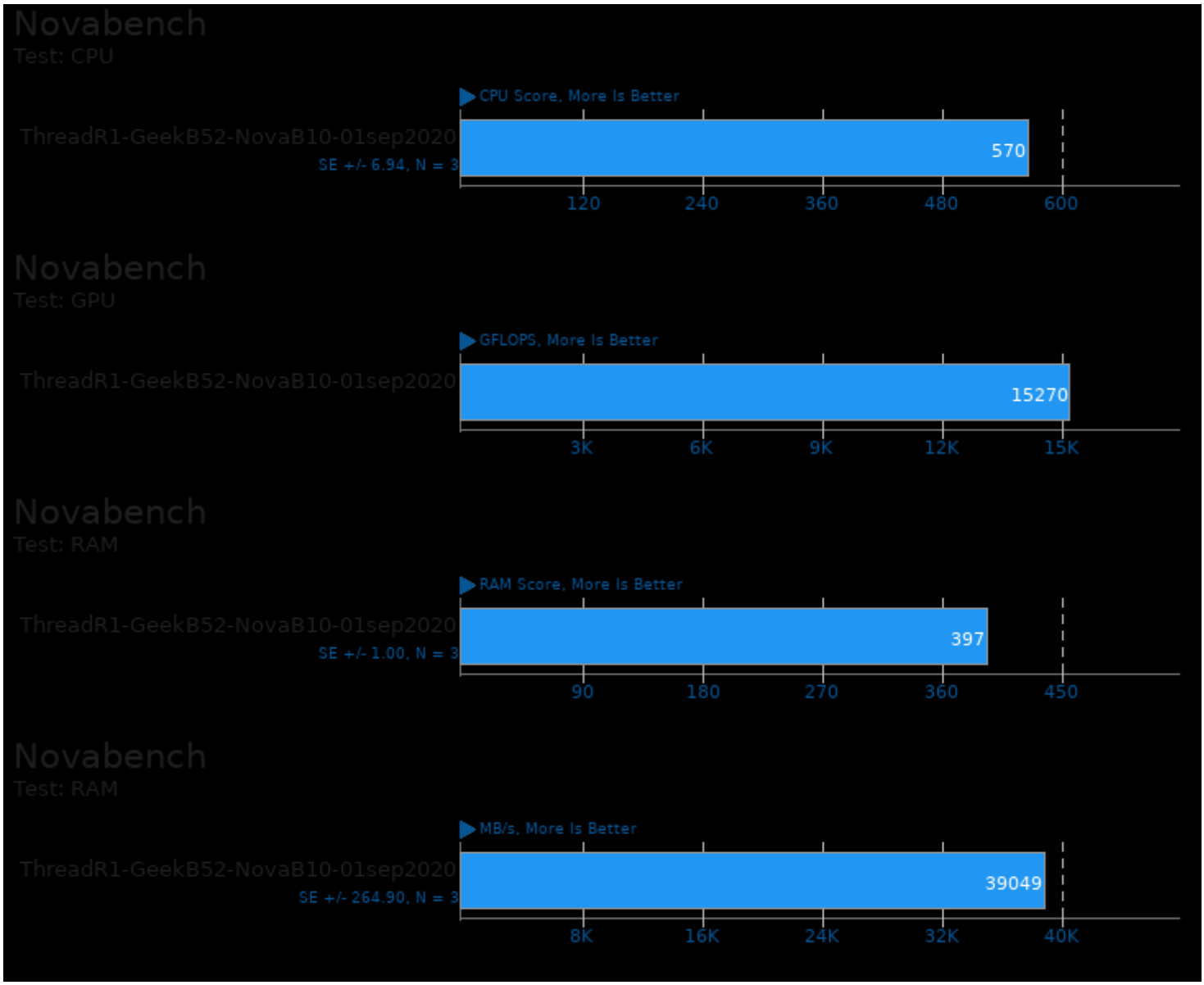
OS: Microsoft Windows 10 Enterprise LTSC Build 17763, Kernel: 10.0 (x86_64), Display Driver: 27.20.1027.2005, OpenCL: OpenCL 2.1 AMD-APP (3075.13), Compiler: GCC 8.3.0, File-System: NTFS, Screen Resolution: 1920x1080

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

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Novabench - CPU (CPU Score)	570
Standard Deviation	2.1%
Novabench - GPU (GFLOPS)	15270
Novabench - RAM (RAM Score)	397
Standard Deviation	0.4%
Novabench - RAM (MB/s)	39049
Standard Deviation	1.2%

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