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benchmark coremark-test-25012023

AMD Ryzen 9 5900X 12-Core testing with a ASUS ROG STRIX B550-E GAMING (2806 BIOS) and NVIDIA GeForce RTX 3090 24GB on Microsoft Windows 11 Famille Build 22621 via the Phoronix Test Suite.

Test Systems:

AMD Ryzen 9 5900X 12-Core

Processor: AMD Ryzen 9 5900X 12-Core @ 4.75GHz (12 Cores / 24 Threads), Motherboard: ASUS ROG STRIX B550-E GAMING (2806 BIOS), Memory: 2 x 16384 MB 2133MHz Corsair CMW32GX4M2D3600C18, Disk: 932GB Corsair MP400 + 932GB Samsung SSD 970 EVO Plus 1TB, Graphics: NVIDIA GeForce RTX 3090 24GB, Audio: NVIDIA HD Audio + Logitech G560 Gaming Speaker + Sonic Studio Virtual Mixer + ASUS Utility + Realtek HD Audio, Monitor: LC3G7T, Network: Intel I225-V + Intel Wi-Fi 6 AX200 160MHz

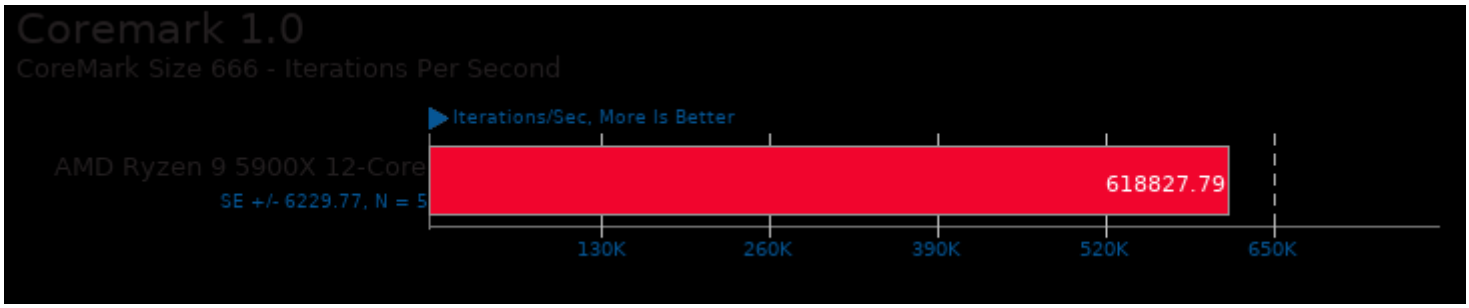
OS: Microsoft Windows 11 Famille Build 22621, Kernel: 10.0.22621.1105 (x86_64), Display Driver: 528.24 (31.0.15.2824), File-System: NTFS, Screen Resolution: 2560x1440

Security Notes: __user pointer sanitization: Disabled + Retpoline: Full + IBPB: Always + IBRS: Enabled + STIBP: Enabled + VBS: Enabled and running + HVCI: Running + MBEC: Available

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	AMD Ryzen 9 5900X 12-Core
Coremark - CoreMark Size 666 - I.P.S (Iterations/Sec)	618828
Standard Deviation	2.3%

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