novabench score

8/5/2024 Microsoft Windows 11 Home x64

CPU Score



4.2 GHz



AMD Ryzen 9 5900X

AMD Radeon RX 6900 XT

Clock Speed

Peak workload

Workload Direct3D 11

143 FPS

SIMD 2880 GFLOPS Compute **25288 GFLOPS**

Varied workload

1076 MB/s Compression Cryptography 67199 MH/s Memory transfer

On-device

364348 MB/s

Host to device

25553 MB/s

Memory Score



Storage Score 2 422



32GB DDR4

GIGABYTE GP-ASM2NE6200TTTD

Transfer

Latency

Peak speed Access

18417 MB/s

95 ns

Sequential Random

Write

4064 MB/s 172 MB/s

Read Sequential

4780 MB/s

Random

55 MB/s

¶ Temperatures





Temperature, power, and load charts

novabench plus +

(C) (Constitution)

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