

REPORT DANIELE NIEDDU – ESERCIZIO 03/09/2024

- **SISTEMA OPERATIVO:** Windows 11 Pro
- **PROCESSORE:** Intel Core i5-8600K
- **RAM:** 16 GB
- **HARD DISK:** SSD 250 GB / SSD 500 GB / SSD 480 GB

RISULTATI BENCHMARK

novabench score 1891

03/09/2024 | Microsoft Windows 11 Pro | x64

CPU Score 709

Intel Core i5-8600K

Clock Speed	4.1 GHz
Peak workload	
SIMD	760 GFLOPS
Varied workload	
Compression	412 MB/s
Cryptography	18007 MH/s

GPU Score 817

NVIDIA GeForce RTX 2080 Ti

Workload	
Direct3D 11	143 FPS
Compute	16340 GFLOPS
Memory transfer	
On-device	428126 MB/s
Host to device	7078 MB/s

Memory Score 276

16GB DDR4

Transfer	
Peak speed	14107 MB/s
Access	
Latency	70 ns

Storage Score 89

Samsung SSD 850 EVO 250GB

Write	
Sequential	489 MB/s
Random	67 MB/s
Read	
Sequential	524 MB/s
Random	32 MB/s