PC MARCELLO TRAPANI (CSPT0524).

CPU: Intel(R) Core(TM) i5-9400F CPU @ 2.90GHz 2.90 Ghz;

RAM: 16GB (2x8GB) DDR4 2666Mhz

SSD: Toshiba OCZ Tl 100 (240 GB)

ARCHIVIAZIONE: Western Digital WD10EZEX (1 TB)

GPU: ZOTAC GeForce GXT 1050 Ti OC Edition

novabench score



08/11/2024 Microsoft Windows 10 Home

CPU Score



GPU Score



Intel Core i5-9400F

Clock Speed 3.9 GHz

Peak workload

SIMD 874 GFLOPS

Varied workload

Compression 396 MB/s Cryptography 17040 MH/s



Workload

Direct3D 11 30 FPS

Compute 2619 GFLOPS

Memory transfer

On-device 87563 MB/s Host to device 11900 MB/s

Memory Score



Storage Score



16GB DDR4

Transfer

Peak speed 12440 MB/s

Access

75 ns Latency

TOSHIBA-TL100

Write

Sequential 202 MB/s Random 33 MB/s

Read

Sequential 150 MB/s Random 22 MB/s