Componenti pc fisso di Alessandro Criscuoli:

CPU AMD Ryzen 7 3700X 8-Core Processor 3.6GHz

RAM 32GB

SSD (C) 480GB

HHD (D) 932GB

GPU NVIDIA GeForce RTX 3060

Esercizio facoltativo:

Fare un benchmark da Novabench

novabench score

2728

24/09/2025 Microsoft Windows 11 Pro

CPU Score



GPU Score



AMD Ryzen 7 3700X

Clock Speed 4.1 GHz Peak workload

SIMD 1784 GFLOPS

Varied workload

Compression 783 MB/s Cryptography 38353 MH/s

Workload

Direct3D 11 111 FPS Compute 13666 GFLOPS

NVIDIA GeForce RTX 3060

Memory transfer

On-device 286865 MB/s Host to device 12310 MB/s

Memory Score



32GB DDR4

Transfer

Peak speed 16511 MB/s

Access

Latency 100 ns Storage Score



EMTEC X150 480GB

Write

Sequential 494 MB/s Random 91 MB/s Read

493 MB/s Sequential Random 31 MB/s