

Componenti hardware pc :

Scheda madre Msi x670e

Cpu ryzen 9 7900x (12 core)

Ram kingston fury 64Gb (2x32)

Memoria M2 kingston 1Tb

Gpu AMD rx 7800 xt (16Gb)

Dissipatore a liquido cpu arctic freezer 360mm

Sistema dissipazione case thermaltake daisy chain

Il pc è stato assemblato da me



Results

Benchmark test results



Report

With online comparison



novabench score

6370

25/02/2025

Microsoft Windows 11 Pro

x64

CPU Score

3571

AMD Ryzen 9 7900X

Clock Speed	5.2 GHz
Peak workload	
SIMD	3918 GFLOPS
Varied workload	
Compression	1403 MB/s
Cryptography	114625 MH/s

GPU Score

1961

AMD Radeon RX 7800 XT

Workload	
Direct3D 11	200 FPS
Compute	39220 GFLOPS
Memory transfer	
On-device	473736 MB/s
Host to device	419396 MB/s

Memory Score

500

64GB DDR5

Transfer	
Peak speed	34166 MB/s
Access	
Latency	70 ns

Storage Score

338

KINGSTON SNV2S1000G

Write	
Sequential	2838 MB/s
Random	191 MB/s
Read	
Sequential	3659 MB/s
Random	50 MB/s

Temperatures

Power

Load