Report PC Manini Sara

Specifiche tecniche PC:

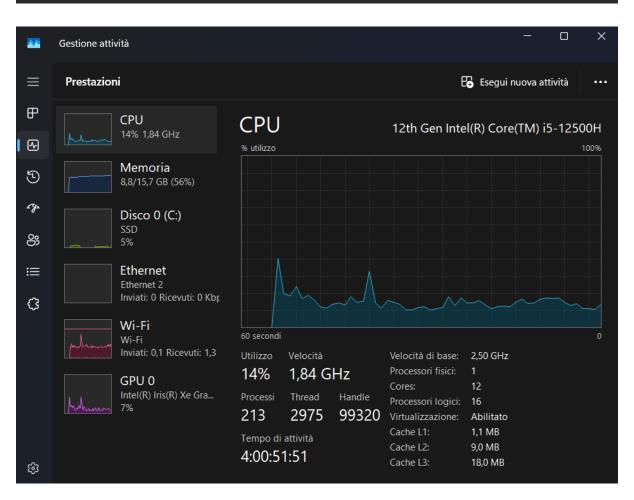
CPU: 12th Gen Intel Core i5 12500H 2.50 GHz

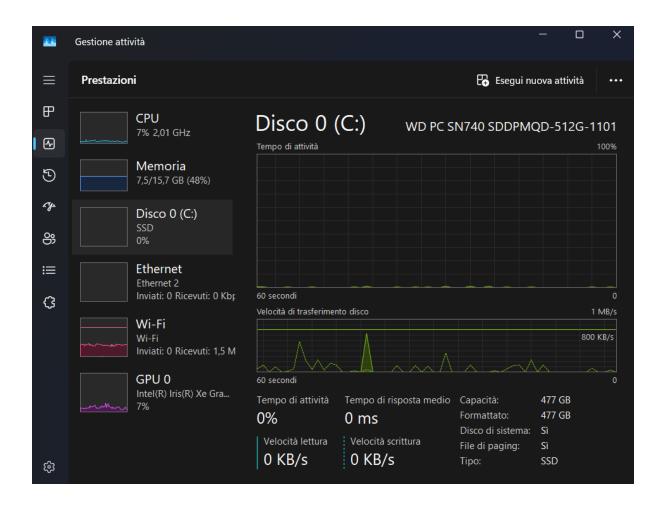
RAM: 16,0 GB

Hard Disk: capacità 477 GB; tipo: SSD

Processore	12th Gen Intel(R) Core(TM) i5-12500H	2.50 GHz
RAM installata	16,0 GB (15,7 GB utilizzabile)	

Tipo sistema Sistema operativo a 64 bit, processore basato su x64





Esercizio facoltativo

Risultato benchmark eseguito con Novabench:

novabench score

2012

25/02/2025

Microsoft Windows 11 Pro

v64

CPU Score



3.0 GHz

GPU Score



Intel Core i5-12500H

Clock Speed Peak workload

SIMD 1516 GFLOPS

Varied workload

Compression 678 MB/s Cryptography 24324 MH/s Workload

Direct3D 11 13 FPS Compute 1520 GFLOPS

Intel Iris Xe Graphics

Memory transfer

On-device 11047 MB/s Host to device 11286 MB/s

Memory Score



Storage Score



16GB DDR4

Transfer

Peak speed 8914 MB/s

Access

Latency 112 ns

Write

Sequential 3333 MB/s Random 254 MB/s

WD PC SN740 SDDPMQD-512G-1101

Read

Sequential 4824 MB/s Random 68 MB/s

Pass/Fail	Check	Description
System		
•	System Rank	This system ranks higher than 74% of all systems tested
CPU: Intel Core i5-12500H Search the CPU databas		
1	Relative Performance	CPU may be performing below the expected range
•	Temperature	CPU temperature is within the expected range
•	Power	CPU power consumption is within the expected range
•	Clock Speed	CPU clock speed may be below the typical range
GPU: Intel Iris Xe Graphics		Search the GPU database
•	Relative Performance	GPU is performing within the expected range
•	Bottleneck	No bottleneck was detected
•	Stutter	No frame stuttering was detected