## **COMPONENTI DEL MIO PC**

## SPECIFICHE TECNICHE:

CPU: Apple M4 Pro 14 core

**RAM**: 24 GB

HARD DISK: Apple SSD 1 TB

## **REPORT FACOLTATIVO BENCHMARK:**

Il test benchmark eseguito ha dato i seguenti risultati



3697

22/09/2025

macOS 15.6.1

Apple Silicon





**GPU Score** 



Apple M4 Pro (14-core)

**Clock Speed** 4.5 GHz

Peak workload

SIMD 2651 GFLOPS

Varied workload

Compression 1599 MB/s Cryptography 20299 MH/s



Apple M4 Pro (20-core)

Workload

Metal 3D 77 FPS 8180 GFLOPS Compute

Memory transfer

On-device 174181 MB/s Host to device 155656 MB/s

Memory Score



104 ns

Storage Score



24GB LPDDR5

**Transfer** 

Latency

Peak speed 58289 MB/s Access

6572 MB/s Random 129 MB/s

Write

Sequential 7899 MB/s Random 637 MB/s Read Sequential

Apple SSD AP1024Z

Inoltre ha prodotto il seguente report non evidenziando nessuna particolare criticità hardware del sistema:



## novabench report

22/09/2025 Report v5.5a Anonymous Checklist Passing | • Needs Investigation Pass/Fail Check Description System System Rank This system ranks higher than 93% of all systems tested CPU: Apple M4 Pro (14-core) Search the CPU database Relative Performance CPU is performing within 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 is within the typical range GPU: Apple M4 Pro (20-core) Search the GPU database Relative Performance GPU is performing within the expected range Temperature GPU temperature is within the expected range Power GPU power consumption is within the expected range Bottleneck No bottleneck was detected Stutter No frame stuttering was detected

Ci tengo a precisare che ho eseguito un ulteriore test benchmark subito dopo la fine della prima lezione teorica della prima settimana e il risultato è stato che la temperatura della CPU era più alta del previsto e probabilmente di conseguenza è stato avvertito un frame stuttering nel test video.

