

Epicode: Cybersecurity Analyst
Benchmark

A seguire il risultato dello stress test sulla macchina personale, in questo caso un MacBook Pro Apple M1.

novabench report

10/12/2025 | Report v5.6a | Anonymous

Checklist

Pass | Needs Investigation

Pass/Fail	Check	Description
System		
✓	System Rank	This system ranks higher than higher than 64% of all systems tested
CPU: Apple M1 Pro (8-core) Search the CPU database		
!	Relative Performance	CPU is performing below the expected range
✓	Clock Speed	CPU clock speed is within the typical range
GPU: Apple M1 Pro (14-core) Search the GPU database		
!	Relative Performance	GPU is performing below the expected range
✓	Temperature	GPU temperature is within the typical range
✓	Bottleneck	No bottleneck was detected
✓	Stutter	No frame stuttering was detected

novabench score

1720

10/12/2025 | macOS 26.1 | Apple Silicon

CPU Score

620

Apple M1 Pro (8-core)

Clock Speed	3.2 GHz
Peak workload	
SIMD	724 GFLOPS
Varied workload	
Compression	579 MB/s
Cryptography	5927 MH/s

GPU Score

204

Apple M1 Pro (14-core)

Workload	
Metal 3D	38 FPS
Compute	4070 GFLOPS
Memory transfer	
On-device	132274 MB/s
Host to device	114990 MB/s

Memory Score

387

16GB LPDDR5

Transfer	
Peak speed	30034 MB/s
Access	
Latency	133 ns

Storage Score

509

Apple SSD AP0512R

Write	
Sequential	5743 MB/s
Random	383 MB/s
Read	
Sequential	5749 MB/s
Random	107 MB/s