REPORT

Sistema Operativo: MacOS Ventura 13.7.4
Modello: MacBook Pro (13-inch, 2017)
Processore: 2,3 GHz Intel Core i5 dual-core / x64
Memoria (RAM): 8 GB 2133 MHz LPDDR3
GPU: Intel Iris Plus Graphics 640 1536 MB
Archiviazione: SSD Apple SM0128L (121,02 GB totali)
Monitor: 13,3 pollici

BENCHMARK

novabench score 552

24/2/2025 | macOS 13.7.4 | x64

CPU Score 175
Intel Core i5

Clock Speed	2.3 GHz
Peak workload	
SIMD	108 GFLOPS
Varied workload	
Compression	211 MB/s
Cryptography	5757 MH/s

GPU Score 42
Intel Iris Plus Graphics 640

Workload	
Metal 3D	5 FPS
Compute	835 GFLOPS
Memory transfer	
On-device	19937 MB/s
Host to device	20824 MB/s

Memory Score 219
8GB LPDDR3

Transfer	
Peak speed	11975 MB/s
Access	
Latency	119 ns

Storage Score 116
Apple SSD SM0128L

Write	
Sequential	739 MB/s
Random	304 MB/s
Read	
Sequential	741 MB/s
Random	46 MB/s

24/2/2025 | Report v5.5a | Anonymous

Report

- **Overview**
  - System Ranking
  - Efficiency
  - Baseline Comparison
  - Advisor

CPU Performance

- Relative Performance
- Temperature & Power
- Clock Speed

GPU Performance

- Relative Performance
- Temperature & Power
- Bottleneck & Stutter

Checklist

Passing | Needs Investigation

Pass/Fail	Check	Description
System		
⚠	System Rank	This system ranks lower than 18% of all systems tested
CPU: Intel Core i5		Search the CPU database
⚠	Relative Performance	CPU may be performing below the expected range
✓	Temperature	CPU temperature is within the expected range
⚠	Power	CPU power consumption may be below the expected range
⚠	Clock Speed	CPU clock speed may be below the typical range
GPU: Intel Iris Plus Graphics 640		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