

Report Caratteristiche del Computer

- Nome modello: MacBook Air
- Nome processore: Intel Core i5 dual-core
- Velocità processore: 1,8 GHz
- Numero di processori: 1
- Numero totale di Core: 2
- Cache L2 (per Core): 256 KB
- Cache L3: 3 MB
- Tecnologia Hyper-Threading: Abilitato
- Memoria: 8 GB
- Hard Disk: 121,12 GB

novabench score 405

24/6/2025 | macOS 12.7.6 | x64

CPU Score 97

Intel Core i5

Clock Speed 1.8 GHz
Peak workload
SIMD 82 GFLOPS
Varied workload
Compression 106 MB/s
Cryptography 2622 MH/s

GPU Score 35

Intel HD Graphics 6000

Workload
Metal 3D *Test failed*
Compute 709 GFLOPS
Memory transfer
On-device *Test failed*
Host to device 6019 MB/s

Memory Score 173

8GB DDR3

Transfer
Peak speed 5323 MB/s
Access
Latency 161 ns

Storage Score 100

Apple SSD SM0128G

Write
Sequential 649 MB/s
Random 135 MB/s
Read
Sequential 545 MB/s
Random 19 MB/s