

# novabench score

1589

24/06/2025

macOS 26.0

Apple Silicon

## CPU Score

698

Apple M2 (8-core)

<b>Clock Speed</b>	3.5 GHz
<b>Peak workload</b>	
SIMD	830 GFLOPS
<b>Varied workload</b>	
Compression	608 MB/s
Cryptography	6232 MH/s

## GPU Score

132

Apple M2 (8-core)

<b>Workload</b>	
Metal 3D	25 FPS
Compute	2633 GFLOPS
<b>Memory transfer</b>	
On-device	70032 MB/s
Host to device	66166 MB/s

## Memory Score

372

8GB LPDDR5

<b>Transfer</b>	
Peak speed	33725 MB/s
<b>Access</b>	
Latency	100 ns

## Storage Score

387

Apple SSD AP0256Z

<b>Write</b>	
Sequential	3937 MB/s
Random	658 MB/s
<b>Read</b>	
Sequential	3930 MB/s
Random	95 MB/s