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MacBook Pro (13-inch Mid 2017)

1208
Single-Core Score
2340
Multi-Core Score
Geekbench 6.4.0 for macOS AVX2

Result Information

Upload Date June 24 2025 02:52 PM

Views 1

System Information

System Information

Operating System macOS 13.4 (Build 22F66)

Model [MacBook Pro \(13-inch Mid 2017\)](#)

Model ID MacBookPro14,1

Motherboard Apple Inc. Mac-B4831CEBD52A0C4C MacBookPro14,1

CPU Information

Name [Intel Core i5-7360U](#)

Topology 1 Processor, 2 Cores, 4 Threads

Identifier GenuineIntel Family 6 Model 142 Stepping 9

Base Frequency 2.30 GHz

Cluster 1 2 Cores

L1 Instruction Cache 32.0 KB x 2

L1 Data Cache 32.0 KB x 2

CPU Information

L2 Cache	256 KB x 2
L3 Cache	4.00 MB x 1
Instruction Sets	sse2 sse3 pclmul fma3 sse41 aesni avx avx2

Memory Information

Size	8.00 GB
Transfer Rate	2133 MT/s
Type	LPDDR3

Single-Core Performance

Single-Core Score	1208
File Compression	1097 157.6 MB/sec
Navigation	1374 8.28 routes/sec
HTML5 Browser	1279 26.2 pages/sec
PDF Renderer	1260 29.0 Mpixels/sec
Photo Library	940 12.8 images/sec
Clang	1306 6.43 Klines/sec
Text Processing	1127 90.3 pages/sec
Asset Compression	1404 43.5 MB/sec
Object Detection	547 16.4 images/sec
Background Blur	1610 6.66 images/sec
Horizon Detection	1902 59.2 Mpixels/sec
Object Remover	1105 84.9 Mpixels/sec
HDR	1254 36.8 Mpixels/sec
Photo Filter	1436 14.2 images/sec
Ray Tracer	1123 1.09 Mpixels/sec
Structure from Motion	1621 51.3 Kpixels/sec

Multi-Core Performance

Multi-Core Score	2340
File Compression	1742 250.2 MB/sec

Multi-Core Score	2340
Navigation	3415 20.6 routes/sec
HTML5 Browser	2710 55.5 pages/sec
PDF Renderer	2899 66.9 Mpixels/sec
Photo Library	2287 31.0 images/sec
Clang	3113 15.3 Klines/sec
Text Processing	1409 112.8 pages/sec
Asset Compression	3419 105.9 MB/sec
Object Detection	1175 35.2 images/sec
Background Blur	3555 14.7 images/sec
Horizon Detection	4115 128.0 Mpixels/sec
Object Remover	2035 156.4 Mpixels/sec
HDR	1270 37.3 Mpixels/sec
Photo Filter	1341 13.3 images/sec
Ray Tracer	2991 2.89 Mpixels/sec
Structure from Motion	2988 94.6 Kpixels/sec

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