

iMacPro1,1

Geekbench 5 Score

1672	9728
Single-Core Score	Multi-Core Score
Geekbench 5.5.0 Tryout for macOS x86 (64-bit)	

Result Information

User	universo-hackintosh
Upload Date	July 26th 2024, 10:36am
Views	2

System Information

System Information	
Operating System	macOS 14.5 (Build 23F79)
Model	iMac Pro (Late 2017)
Model ID	iMacPro1,1
Motherboard	Acidanthera Mac-7BA5B2D9E42DDD94 iMacPro1,1
CPU Information	
Name	Intel Core i5-13400
Topology	1 Processor, 16 Cores
Base Frequency	2.50 GHz
Cluster 1	16 Cores
L1 Instruction Cache	32.0 KB x 8
L1 Data Cache	48.0 KB x 8
L2 Cache	1.25 MB x 2
L3 Cache	20.0 MB x 1
Memory Information	
Memory	32.00 GB DDR4 2133 MT/s

Single-Core Performance

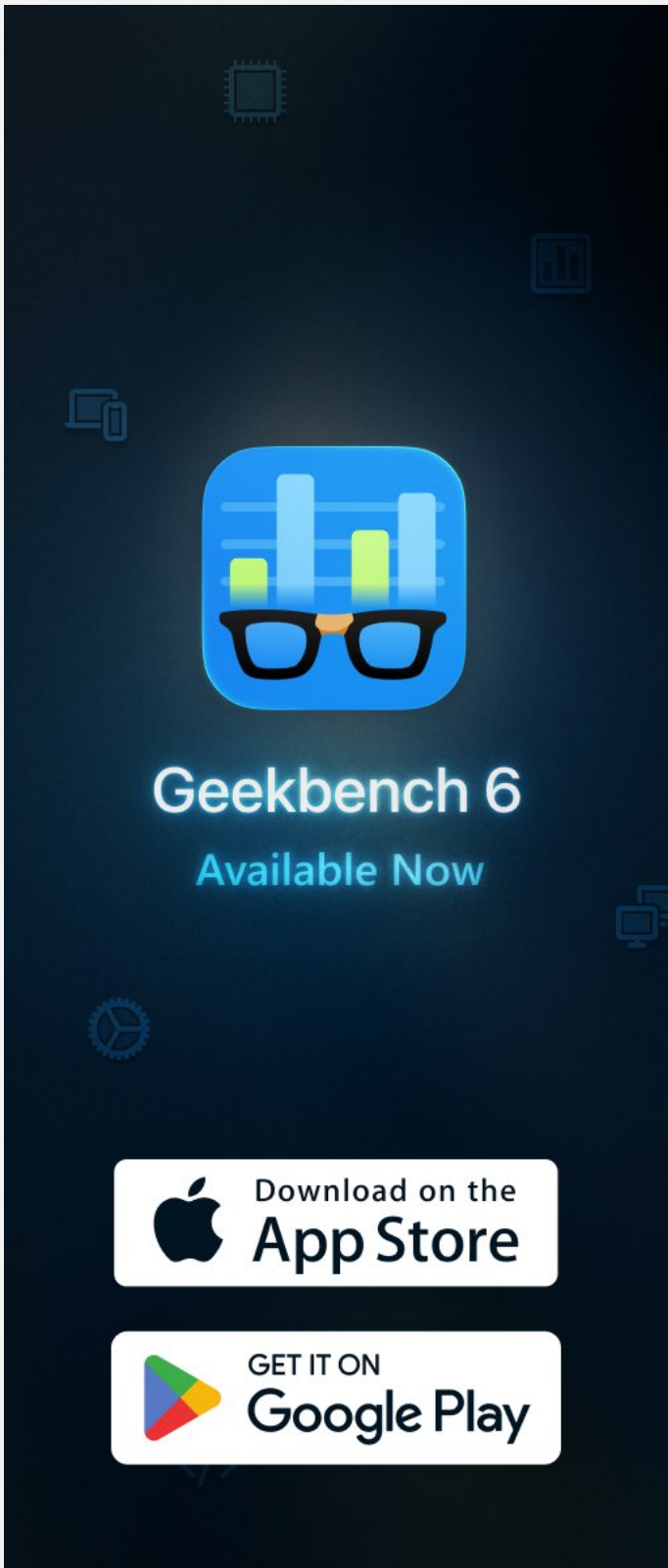
Single-Core Score	1672
Crypto Score	3485
Integer Score	1447
Floating Point Score	1856
AES-XTS	3485 5.94 GB/sec
Text Compression	1372 6.94 MB/sec
Image Compression	1498 70.9 Mpixels/sec
Navigation	1294 3.65 MTE/sec
HTML5	1568 1.84 MElements/sec
SQLite	1456 456.1 Krows/sec
PDF Rendering	1591 86.3 Mpixels/sec
Text Rendering	1452 462.6 KB/sec
Clang	1488 11.6 Klines/sec
Camera	1336 15.5 images/sec
N-Body Physics	1630 2.04 Mpairs/sec
Rigid Body Physics	1857 11507.6 FPS
Gaussian Blur	1488 81.8 Mpixels/sec
Face Detection	1900 14.6 images/sec
Horizon Detection	1446 35.6 Mpixels/sec
Image Inpainting	3099 152.0 Mpixels/sec
HDR	3002 40.9 Mpixels/sec
Ray Tracing	2360 1.90 Mpixels/sec
Structure from Motion	1593 14.3 Kpixels/sec
Speech Recognition	1569 50.2 Words/sec
Machine Learning	1322 51.1 images/sec

Multi-Core Performance

Multi-Core Score	9728
Crypto Score	5508
Integer Score	9452
Floating Point Score	11030
AES-XTS	5508 9.39 GB/sec
Text Compression	8860 44.8 MB/sec
Image Compression	12751 603.2 Mpixels/sec
Navigation	4031 11.4 MTE/sec
HTML5	12662 14.9 MElements/sec
SQLite	12673 3.97 Mrows/sec
PDF Rendering	9740 528.6 Mpixels/sec
Text Rendering	6884 2.14 MB/sec
Clang	12709 99.0 Klines/sec
Camera	9674 112.1 images/sec
N-Body Physics	11397 14.3 Mpairs/sec
Rigid Body Physics	16688 103387.1 FPS
Gaussian Blur	11871 652.5 Mpixels/sec
Face Detection	14493 111.6 images/sec
Horizon Detection	9304 229.3 Mpixels/sec
Image Inpainting	13685 671.4 Mpixels/sec
HDR	19038 259.4 Mpixels/sec
Ray Tracing	19806 15.9 Mpixels/sec
Structure from Motion	11724 105.0 Kpixels/sec
Speech Recognition	4700 150.3 Words/sec
Machine Learning	3396 131.2 images/sec

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