

# iMacPro1,1

## Geekbench 5 Score

1690	8636
Single-Core Score	Multi-Core Score
Geekbench 5.5.1 Tryout for macOS x86 (64-bit)	

## Result Information

User	universo-hackintosh
Upload Date	April 18th 2024, 10:04am
Views	2

## System Information

System Information	
Operating System	macOS 14.4.1 (Build 23E224)
Model	iMac Pro (Late 2017)
Model ID	iMacPro1,1
Motherboard	Acidanthera Mac-7BA5B2D9E42DDD94 iMacPro1,1
CPU Information	
Name	Intel Core i5-12400
Topology	1 Processor, 6 Cores, 12 Threads
Base Frequency	2.50 GHz
Cluster 1	6 Cores
L1 Instruction Cache	32.0 KB x 6
L1 Data Cache	48.0 KB x 6
L2 Cache	1.25 MB x 6
L3 Cache	18.0 MB x 1
Memory Information	
Memory	32.00 GB DDR4 3200 MT/s

## Single-Core Performance

Single-Core Score	1690	
Crypto Score	3971	
Integer Score	1449	
Floating Point Score	1833	
AES-XTS	3971 6.77 GB/sec	<div></div>
Text Compression	1380 6.98 MB/sec	<div></div>
Image Compression	1458 69.0 Mpixels/sec	<div></div>
Navigation	1280 3.61 MTE/sec	<div></div>
HTML5	1521 1.79 MElements/sec	<div></div>
SQLite	1427 447.0 Krows/sec	<div></div>
PDF Rendering	1578 85.7 Mpixels/sec	<div></div>
Text Rendering	1423 453.4 KB/sec	<div></div>
Clang	1492 11.6 Klines/sec	<div></div>
Camera	1503 17.4 images/sec	<div></div>
N-Body Physics	1649 2.06 Mpairs/sec	<div></div>
Rigid Body Physics	1779 11019.8 FPS	<div></div>
Gaussian Blur	1591 87.4 Mpixels/sec	<div></div>
Face Detection	1873 14.4 images/sec	<div></div>
Horizon Detection	1366 33.7 Mpixels/sec	<div></div>
Image Inpainting	3027 148.5 Mpixels/sec	<div></div>
HDR	2952 40.2 Mpixels/sec	<div></div>
Ray Tracing	2227 1.79 Mpixels/sec	<div></div>
Structure from Motion	1591 14.3 Kpixels/sec	<div></div>
Speech Recognition	1563 50.0 Words/sec	<div></div>
Machine Learning	1328 51.3 images/sec	<div></div>

## Multi-Core Performance

Multi-Core Score	8636	
Crypto Score	7205	
Integer Score	8119	
Floating Point Score	9994	
AES-XTS	7205 12.3 GB/sec	<div></div>
Text Compression	7985 40.4 MB/sec	<div></div>
Image Compression	10195 482.3 Mpixels/sec	<div></div>
Navigation	4400 12.4 MTE/sec	<div></div>
HTML5	9470 11.1 MElements/sec	<div></div>
SQLite	9534 2.99 Mrows/sec	<div></div>
PDF Rendering	8639 468.9 Mpixels/sec	<div></div>
Text Rendering	6535 2.03 MB/sec	<div></div>
Clang	9925 77.3 Klines/sec	<div></div>
Camera	8457 98.0 images/sec	<div></div>
N-Body Physics	8965 11.2 Mpairs/sec	<div></div>
Rigid Body Physics	13792 85447.6 FPS	<div></div>
Gaussian Blur	9299 511.1 Mpixels/sec	<div></div>
Face Detection	11009 84.8 images/sec	<div></div>
Horizon Detection	8600 212.0 Mpixels/sec	<div></div>
Image Inpainting	14506 711.6 Mpixels/sec	<div></div>
HDR	17271 235.3 Mpixels/sec	<div></div>
Ray Tracing	16120 12.9 Mpixels/sec	<div></div>
Structure from Motion	9692 86.8 Kpixels/sec	<div></div>
Speech Recognition	5781 184.8 Words/sec	<div></div>
Machine Learning	4032 155.8 images/sec	<div></div>

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### Compare

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