

iMacPro1,1

Geekbench 5 Score

1573	10463
Single-Core Score	Multi-Core Score
Geekbench 5.5.1 Tryout for macOS x86 (64-bit)	

Result Information

User	universo-hackintosh
Upload Date	February 18th 2024, 8:57pm
Views	3

System Information

System Information	
Operating System	macOS 14.3.1 (Build 23D60)
Model	iMac Pro (Late 2017)
Model ID	iMacPro1,1
Motherboard	Acidanthera Mac-7BA5B2D9E42DDD94 iMacPro1,1
CPU Information	
Name	Intel Core i5-13600H
Topology	1 Processor, 12 Cores
Base Frequency	3.30 GHz
Cluster 1	12 Cores
L1 Instruction Cache	32.0 KB x 6
L1 Data Cache	48.0 KB x 6
L2 Cache	1.25 MB x 1
L3 Cache	18.0 MB x 1
Memory Information	
Memory	32.00 GB RAM 5200 MT/s

Single-Core Performance

Single-Core Score	1573	
Crypto Score	4575	
Integer Score	1297	
Floating Point Score	1671	
AES-XTS	4575 7.80 GB/sec	
Text Compression	1305 6.60 MB/sec	
Image Compression	1587 75.1 Mpixels/sec	
Navigation	1109 3.13 MTE/sec	
HTML5	1640 1.93 MElements/sec	
SQLite	959 300.5 Krows/sec	
PDF Rendering	1715 93.1 Mpixels/sec	
Text Rendering	1577 502.6 KB/sec	
Clang	1060 8.26 Klines/sec	
Camera	1005 11.6 images/sec	
N-Body Physics	1762 2.20 Mpairs/sec	
Rigid Body Physics	1902 11785.9 FPS	
Gaussian Blur	1617 88.9 Mpixels/sec	
Face Detection	2029 15.6 images/sec	
Horizon Detection	1334 32.9 Mpixels/sec	
Image Inpainting	1984 97.3 Mpixels/sec	
HDR	1934 26.4 Mpixels/sec	
Ray Tracing	1294 1.04 Mpixels/sec	
Structure from Motion	1416 12.7 Kpixels/sec	
Speech Recognition	1756 56.1 Words/sec	
Machine Learning	1571 60.7 images/sec	

Multi-Core Performance

Multi-Core Score	10463	
Crypto Score	12515	
Integer Score	9769	
Floating Point Score	11624	
AES-XTS	12515 21.3 GB/sec	
Text Compression	9445 47.8 MB/sec	
Image Compression	10426 493.2 Mpixels/sec	
Navigation	6996 19.7 MTE/sec	
HTML5	11703 13.7 MElements/sec	
SQLite	10806 3.39 Mrows/sec	
PDF Rendering	10378 563.2 Mpixels/sec	
Text Rendering	9074 2.82 MB/sec	
Clang	10716 83.5 Klines/sec	
Camera	9214 106.8 images/sec	
N-Body Physics	10403 13.0 Mpairs/sec	
Rigid Body Physics	12998 80528.4 FPS	
Gaussian Blur	12053 662.5 Mpixels/sec	
Face Detection	12365 95.2 images/sec	
Horizon Detection	10249 252.6 Mpixels/sec	
Image Inpainting	17735 870.0 Mpixels/sec	
HDR	19014 259.1 Mpixels/sec	
Ray Tracing	19893 16.0 Mpixels/sec	
Structure from Motion	10088 90.4 Kpixels/sec	
Speech Recognition	7268 232.4 Words/sec	
Machine Learning	5154 199.1 images/sec	

Compare

Set Baseline

