

Intel EY-MoDT SKYLINE ITX D5

Geekbench 5 Score

2051	15457
Single-Core Score	Multi-Core Score
Geekbench 5.5.1 Tryout for Windows x86 (64-bit)	
Valid	

Result Information

User	universo-hackintosh
Upload Date	May 11th 2024, 10:55pm
Views	3

System Information

System Information	
Operating System	Microsoft Windows 11 Enterprise (64-bit)
Model	Intel EY-MoDT SKYLINE ITX D5
Motherboard	Intel EY-MoDT SKYLINE ITX D5
Power Plan	Ultimate Performance
CPU Information	
Name	Intel Core i9-13900H
Topology	1 Processor, 14 Cores, 20 Threads
Base Frequency	2.60 GHz
Cluster 1	6 Cores
Cluster 2	8 Cores
Maximum Frequency	5187 MHz
Package	Socket 1744 FCBGA
Codename	Raptor Lake
L1 Instruction Cache	64.0 KB x 10
L1 Data Cache	32.0 KB x 10
L2 Cache	2.00 MB x 2
L3 Cache	24.0 MB x 1
Memory Information	
Memory	32.00 GB DDR5 SDRAM 4788 MT/s
Channels	4

Single-Core Performance

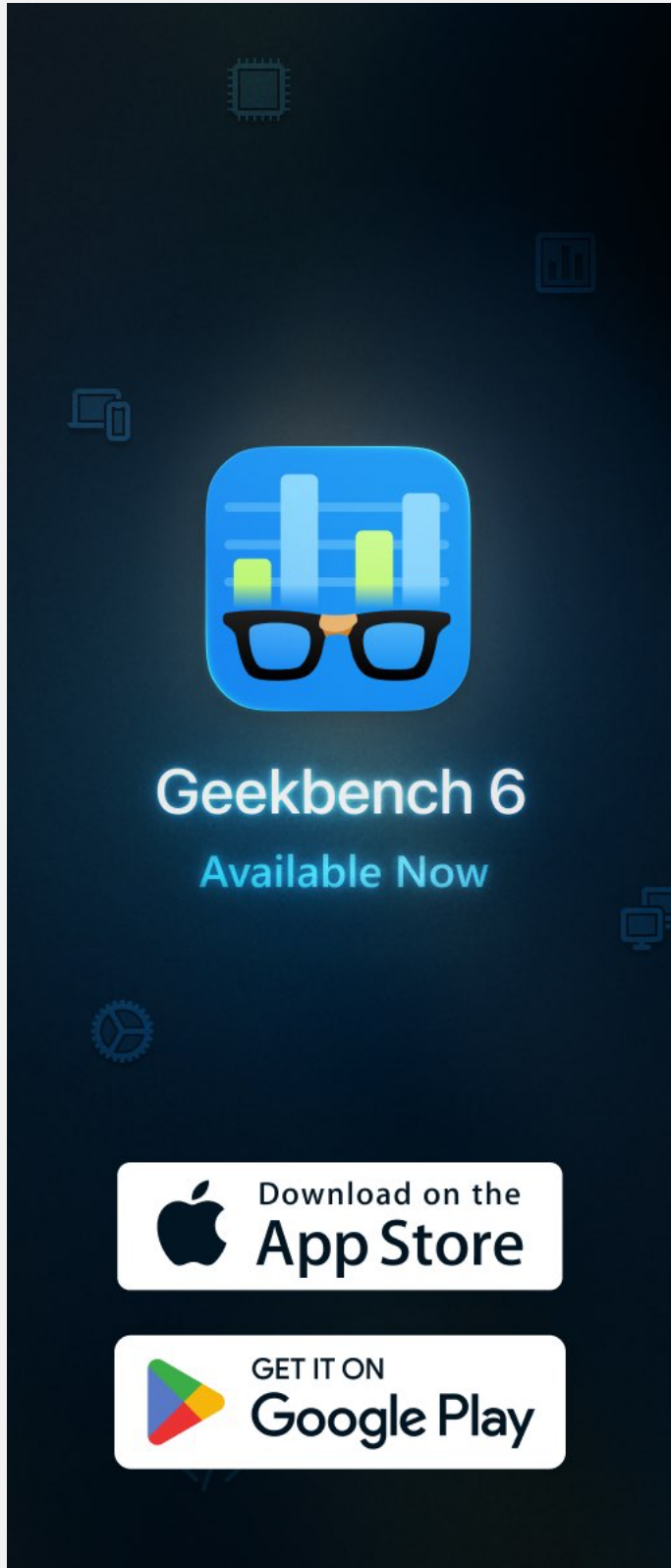
Single-Core Score	2051
Crypto Score	4530
Integer Score	1818
Floating Point Score	2142
AES-XTS	4530 7.72 GB/sec
Text Compression	1693 8.56 MB/sec
Image Compression	2037 96.4 Mpixels/sec
Navigation	1589 4.48 MTE/sec
HTML5	1886 2.21 MElements/sec
SQLite	1795 562.4 Krows/sec
PDF Rendering	1922 104.3 Mpixels/sec
Text Rendering	1864 593.7 KB/sec
Clang	1827 14.2 Klines/sec
Camera	1786 20.7 images/sec
N-Body Physics	2113 2.64 Mpairs/sec
Rigid Body Physics	1955 12114.6 FPS
Gaussian Blur	1792 98.5 Mpixels/sec
Face Detection	2150 16.6 images/sec
Horizon Detection	1627 40.1 Mpixels/sec
Image Inpainting	3546 173.9 Mpixels/sec
HDR	3548 48.4 Mpixels/sec
Ray Tracing	2699 2.17 Mpixels/sec
Structure from Motion	1683 15.1 Kpixels/sec
Speech Recognition	1879 60.1 Words/sec
Machine Learning	1564 60.4 images/sec

Multi-Core Performance

Multi-Core Score	15457
Crypto Score	11933
Integer Score	15034
Floating Point Score	16962
AES-XTS	11933 20.3 GB/sec
Text Compression	13653 69.1 MB/sec
Image Compression	20277 959.2 Mpixels/sec
Navigation	7190 20.3 MTE/sec
HTML5	16509 19.4 MElements/sec
SQLite	19401 6.08 Mrows/sec
PDF Rendering	17569 953.5 Mpixels/sec
Text Rendering	12645 3.93 MB/sec
Clang	18727 145.9 Klines/sec
Camera	14795 171.5 images/sec
N-Body Physics	15709 19.7 Mpairs/sec
Rigid Body Physics	21154 131054.2 FPS
Gaussian Blur	16910 929.6 Mpixels/sec
Face Detection	20327 156.5 images/sec
Horizon Detection	15267 376.3 Mpixels/sec
Image Inpainting	26330 1.29 Gpixels/sec
HDR	31177 424.8 Mpixels/sec
Ray Tracing	27680 22.2 Mpixels/sec
Structure from Motion	14201 127.2 Kpixels/sec
Speech Recognition	9677 309.4 Words/sec
Machine Learning	6139 237.2 images/sec

Compare

Set Baseline



Products

Geekbench 6
Geekbench ML
VoodooPad

Support

Knowledge Base
Lost License
Contact
Privacy Policy
Terms of Use

News & Social

Blog
Mastodon
Discord
Instagram
YouTube

Company

Corporate
Careers
Media