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## iMac (21.5-inch Late 2015)

Single-Core Score	Multi-Core Score
4058	11274
Geekbench 4.2.2 Tryout for Mac OS X x86 (64-bit)	

## Result Information

Upload Date March 17 2018 11:30 AM

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## System Information

### System Information

Operating System	macOS 10.13.3 (Build 17D102)
Model	iMac (21.5-inch Late 2015)
Motherboard	Apple Inc. Mac-FFE5EF870D7BA81A iMac16,2
Memory	8192 MB 1867 MHz DDR3
Northbridge	
Southbridge	
BIOS	Apple Inc. IM162.88Z.0212.B00.1708080033

### Processor Information

Name	Intel Core i5-5575R
Topology	1 Processor, 4 Cores
Identifier	GenuineIntel Family 6 Model 71 Stepping 1
Base Frequency	2.80 GHz
Package	
Package	
L1 Instruction Cache	32.0 KB x 2
L1 Data Cache	32.0 KB x 2
L2 Cache	256 KB x 2
L3 Cache	4.00 MB x 1
L4 Cache	128 MB x 1

## Single-Core Performance

<b>Single-Core Score</b>	<b>4058</b>
<b>Crypto Score</b>	<b>3318</b>
<b>Integer Score</b>	<b>3992</b>
<b>Floating Point Score</b>	<b>4035</b>
<b>Memory Score</b>	<b>4425</b>
AES	3318 2.50 GB/sec
LZMA	3441 5.38 MB/sec
JPEG	4069 32.7 Mpixels/sec
Canny	3832

	53.1 Mpixels/sec
Lua	3671
	3.77 MB/sec
Dijkstra	4901
	3.32 MTE/sec
SQLite	3428
	95.1 Krows/sec
HTML5 Parse	3236
	14.7 MB/sec
HTML5 DOM	4424
	4.01 MElements/sec
Histogram Equalization	3605
	112.6 Mpixels/sec
PDF Rendering	3631
	96.5 Mpixels/sec
LLVM	6469
	444.8 functions/sec
Camera	4088
	11.3 images/sec
SGEMM	3559
	75.2 Gflops
SFFT	4394
	11.0 Gflops
N-Body Physics	3799
	2.84 Mpairs/sec
Ray Tracing	3654
	533.6 Kpixels/sec
Rigid Body Physics	4825
	14126.6 FPS
HDR	4417
	16.0 Mpixels/sec
Gaussian Blur	3828
	67.1 Mpixels/sec
Speech Recognition	4143
	35.5 Words/sec
Face Detection	3871
	1.13 Msubwindows/sec
Memory Copy	3471
	9.62 GB/sec
Memory Latency	5589
	77.5 ns
Memory Bandwidth	4469
	23.9 GB/sec

## Multi-Core Performance

<b>Multi-Core Score</b>	<b>11274</b>
<b>Crypto Score</b>	<b>11151</b>
<b>Integer Score</b>	<b>12390</b>
<b>Floating Point Score</b>	<b>13779</b>
<b>Memory Score</b>	<b>5036</b>
AES	11151 8.40 GB/sec
LZMA	11515 18.0 MB/sec
JPEG	14064 113.2 Mpixels/sec
Canny	12146 168.4 Mpixels/sec
Lua	11361 11.7 MB/sec
Dijkstra	14549 9.85 MTE/sec
SQLite	10254 284.3 Krows/sec
HTML5 Parse	9623 43.7 MB/sec
HTML5 DOM	12302 11.1 MElements/sec
Histogram Equalization	11289 352.8 Mpixels/sec
PDF Rendering	12272 326.0 Mpixels/sec
LLVM	17717 1.22 Kfunctions/sec
Camera	13521 37.5 images/sec
SGEMM	10620 224.5 Gflops
SFFT	11638 29.0 Gflops
N-Body Physics	12558 9.38 Mpairs/sec
Ray Tracing	12929 1.89 Mpixels/sec
Rigid Body Physics	18480 54100.0 FPS
HDR	16032 58.1 Mpixels/sec
Gaussian Blur	14478 253.6 Mpixels/sec

Speech Recognition	13613 116.5 Words/sec
Face Detection	15281 4.46 Msubwindows/sec
Memory Copy	4901 13.6 GB/sec
Memory Latency	5466 79.2 ns
Memory Bandwidth	4768 25.5 GB/sec

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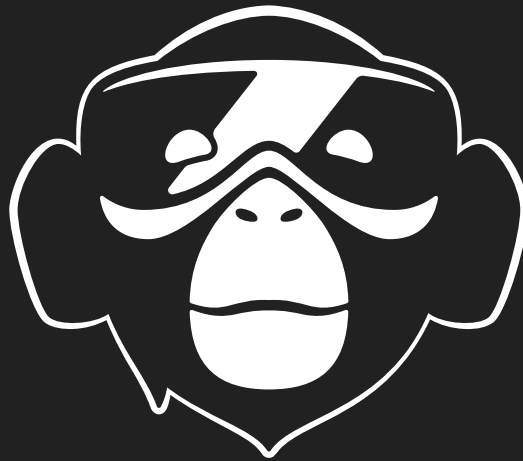
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