



# Mac mini

Mid 2011

**Processor** 2.3 GHz Intel Core i5

**Memory** 16 GB 1600 MHz DDR3

**Graphics** Intel HD Graphics 3000 512 MB

**Serial Number** C07GD9PKDJD0

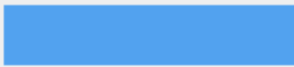








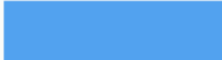





**Software** OS X 10.8.4 (12E55)

[System Report...](#)

[Software Update...](#)

Section	Description	Score	Geekbench Score
Integer	Processor integer performance	5260	<b>6738</b>
Floating Point	Processor floating point performance	8804	
Memory	Memory performance	5401	
Stream	Memory bandwidth performance	7361	
Geekbench 2.2.7 for Mac OS X x86 (64-bit)			<a href="#">What does this score mean?</a>

<b>Integer Score</b>	<b>5260</b>	
Blowfish single-threaded scalar	1765 77.5 MB/sec	
Blowfish multi-threaded scalar	5770 236.5 MB/sec	
Text Compress single-threaded scalar	2838 9.08 MB/sec	
Text Compress multi-threaded scalar	7090 23.3 MB/sec	
Text Decompress single-threaded scalar	3130 12.9 MB/sec	
Text Decompress multi-threaded scalar	8024 32.0 MB/sec	
Image Compress single-threaded scalar	2623 21.7 Mpixels/sec	
Image Compress multi-threaded scalar	6655 56.0 Mpixels/sec	
Image Decompress single-threaded scalar	2955 49.6 Mpixels/sec	
Image Decompress multi-threaded scalar	6932 113.1 Mpixels/sec	
Lua single-threaded scalar	4939 1.90 Mnodes/sec	
Lua multi-threaded scalar	10404 4.00 Mnodes/sec	

Floating Point Score		8804	
Mandelbrot single-threaded scalar	2443 1.63 Gflops		
Mandelbrot multi-threaded scalar	8392 5.49 Gflops		
Dot Product single-threaded scalar	3976 1.92 Gflops		
Dot Product multi-threaded scalar	9702 4.42 Gflops		
Dot Product single-threaded vector	4811 5.76 Gflops		
Dot Product multi-threaded vector	13754 14.3 Gflops		
LU Decomposition single-threaded scalar	2149 1.91 Gflops		
LU Decomposition multi-threaded scalar	3738 3.28 Gflops		
Primality Test single-threaded scalar	6735 1.01 Gflops		
Primality Test multi-threaded scalar	13172 2.44 Gflops		
Sharpen Image single-threaded scalar	5700 13.3 Mpixels/sec		
Sharpen Image multi-threaded scalar	18665 43.0 Mpixels/sec		
Blur Image single-threaded scalar	6651 5.26 Mpixels/sec		
Blur Image multi-threaded scalar	23378 18.4 Mpixels/sec		

**Memory Score****5401**Read Sequential  
single-threaded scalar**5523**

6.76 GB/sec

Write Sequential  
single-threaded scalar**8023**

5.49 GB/sec

Stdlib Allocate  
single-threaded scalar**3573**

13.3 Mallocs/sec










Stdlib Write  
single-threaded scalar**4404**

9.11 GB/sec

Stdlib Copy  
single-threaded scalar**5482**


5.65 GB/sec



<b>Stream Score</b>	<b>7361</b>	
Stream Copy single-threaded scalar	6416 8.77 GB/sec	
Stream Copy single-threaded vector	8808 11.4 GB/sec	
Stream Scale single-threaded scalar	6307 8.18 GB/sec	
Stream Scale single-threaded vector	8396 11.3 GB/sec	
Stream Add single-threaded scalar	6247 9.43 GB/sec	
Stream Add single-threaded vector	9186 12.8 GB/sec	
Stream Triad single-threaded scalar	6724 9.29 GB/sec	
Stream Triad single-threaded vector	6810 12.7 GB/sec	

**System Stress Test Progress**

Mode Iterations: 8

Process Iteration Progress: 

Memory Elapsed: 5 minutes 28 seconds

Operations Errors Detected: 0

**Stress Test Scores**

Read Average Score: 7162

Geekbench Top Score: 7170

Process Latest Score: 7170

Close