

# Der Benchmark Sammelthread

Beitrag von „al6042“ vom 15. Februar 2012, 22:05

Jetzt will ich aber auch mal...

### Benchmark Summary

Section	Description	Score	Geekbench Score
Integer	Processor integer performance	6111	<h1>7173</h1>
Floating Point	Processor floating point performance	10546	
Memory	Memory performance	4444	
Stream	Memory bandwidth performance	4547	
Geekbench 2.2.3 for Mac OS X x86 (64-bit)			<a href="#">What does this score mean?</a>

### System Information

Operating System	Mac OS X 10.7.2 (Build 11C74)		
Model	Hackintosh	Motherboard	Apple Inc. Mac-F42C88C8 Rev X.0x
Processor	Intel Core i5-750		
Processor ID	GenuineIntel Family 6 Model 30 Stepping 5		
Processors	1	Threads	4
Cores	4	Memory	12.0 GB 1338 MHz DDR3
Processor Frequency	2.68 GHz	Bus Frequency	4.80 GHz
L1 Instruction Cache	32.0 KB x 2	L1 Data Cache	32.0 KB x 2
L2 Cache	256 KB x 2	L3 Cache	8.00 MB
BIOS	Apple Inc. MultiBeast.tonymacx86.com		

## NovaBench Score: 866

2012-01-31 20:06:22 +0000  
 Mac OS X 10.7.2  
 Intel Core i5 @ 2000 MHz  
 Graphics Card: ATI Radeon HD 5770

#### 12288 MB System RAM (Score: 178)

- RAM Speed: 3649 MB/s

#### CPU Tests (Score: 351)

- Floating Point Operations/Second: 114905784  
 - Integer Operations/Second: 226358928  
 - MD5 Hashes Calculated/Second: 799494

#### Graphics Tests (Score: 290)

- 3D Frames Per Second: 1114

#### Hardware Tests (Score: 47)

- Primary Partition Capacity: 118 GB  
 - Drive Write Speed: 207 MB/s



# CINEBENCH

RELEASE 11.5

**OpenGL** 31.84 fps

**CPU** 3.51 pts

### Your System

Processor Intel Core i5 CPU 750

Cores x GHz 2 Cores, 4 Threads @ 2.68 GHz

OS OS X 10.7.2

CB Version 64 BIT

GFX Board ATI Radeon HD 5770 OpenGL Engine

Info