

PC PERFO

**Develop & Marketing
by**



vaimsys
power of solutions



Introduction

- PC Perfo is a software which help to increase the speed and performance of the computer system.
- It provide high performance in a single and multi processor systems i.e. single core, double core, 4 core and 6 core etc.
- It can increase the speed and performance of a computer system upto 60% and above.
- when you are using this software continue within month your PC will get more 70% speed.
- It also helps to increase the speed of copy pasting and high weighted applications can run within few seconds.



What does PC PERFO ?

Most of the speed improving software was effective in increasing speed of the computer system, but they proved inefficient after a certain level of performance. PC Perfo reads each & every window files and application files and calculates as the number of bytes of application file's size and stores each data in block line(cache line) and this number of block stores in cache memory.

In scanning time CPU utilization is above 50% till scan completed, so this process happens in background process in machine. That's why CPU becomes faster than normal computer machine and thus earlier processors can gives high speed performance like modern processors and at the same time CPU utilization is less than normal.



WHY YOU CHOOSE PC PERFO

- PC perfo software is capable to resolve pc performance problem
- People can use old PC for long time by using this software and no need to change PC due to performance problem
- It is very cost effective as compare to the other software available in market.
- PC perfo save time, money, energy and environment by direct and indirect way



Main Features of PC perfo

- Increase the speed of a computer till 70% .
- Heavy waited application speed up and speed up process.
- Copy pasting speedup
- Double ratio of multitasking
- Increases maximum frequency
- Decrease CPU utilization
- Decrease disk utilization
- Fast opening and closing
- Decrease booting time.
- MS office speed up.
- Graphic application speed up
- Gaming speed up.

This software is compatible with window XP, window 7, window8, window 8.1, window 10 and every window operating system.



TESTING RESULT

Pentium 4

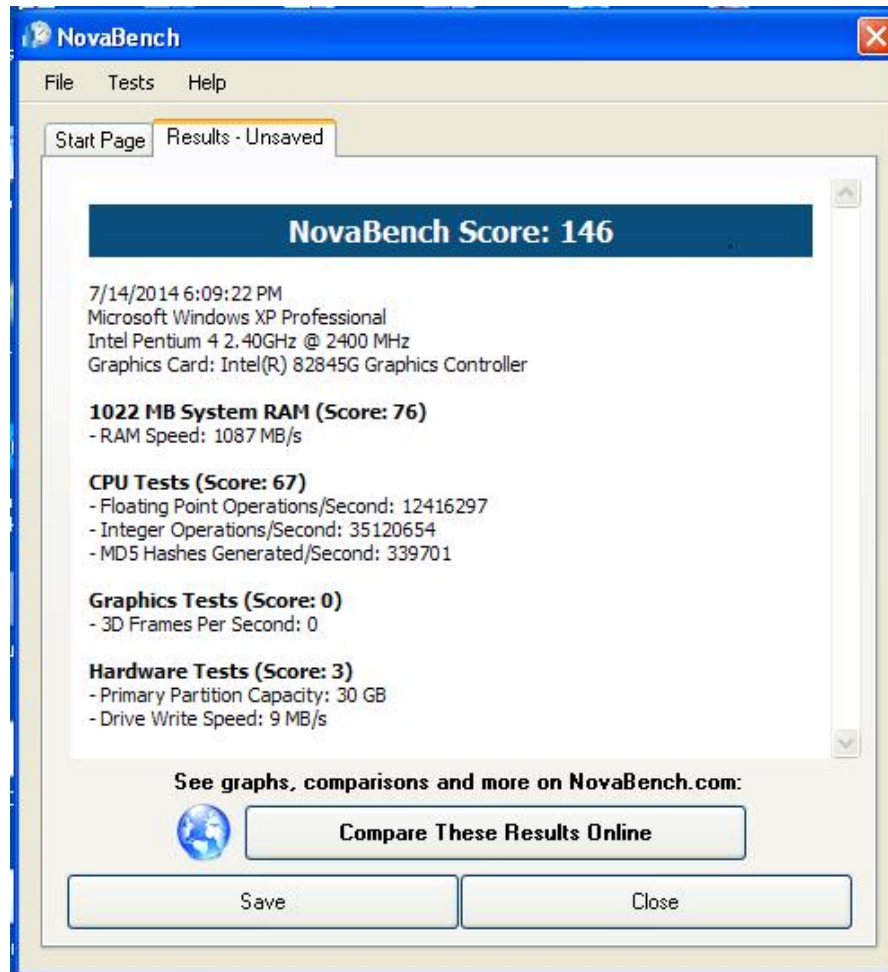
Computer Configuration	
	Pentium [R]4 CPU 2.40 GHz RAM 1 GB, HDD 74.5 GB(Used - 31.5 GB, Free - 43 GB), Windows XP Professional

Sr. No.	Parameters	Before pc perfo	After pc perfo	Difference
1	NovaBench Rating			
	NovaBench Score	146	154	Increased by 8
2	Copy Test (Data Size - 1 GB(512 MB Media, 512 MB Doc & Pics))			
	Computer Drive To Drive	00:04:15:47	00:03:02:01	28.35%
3	Application Open Time			
	Hp Solution Center	00:01:59:46	00:00:09:08	92.43%

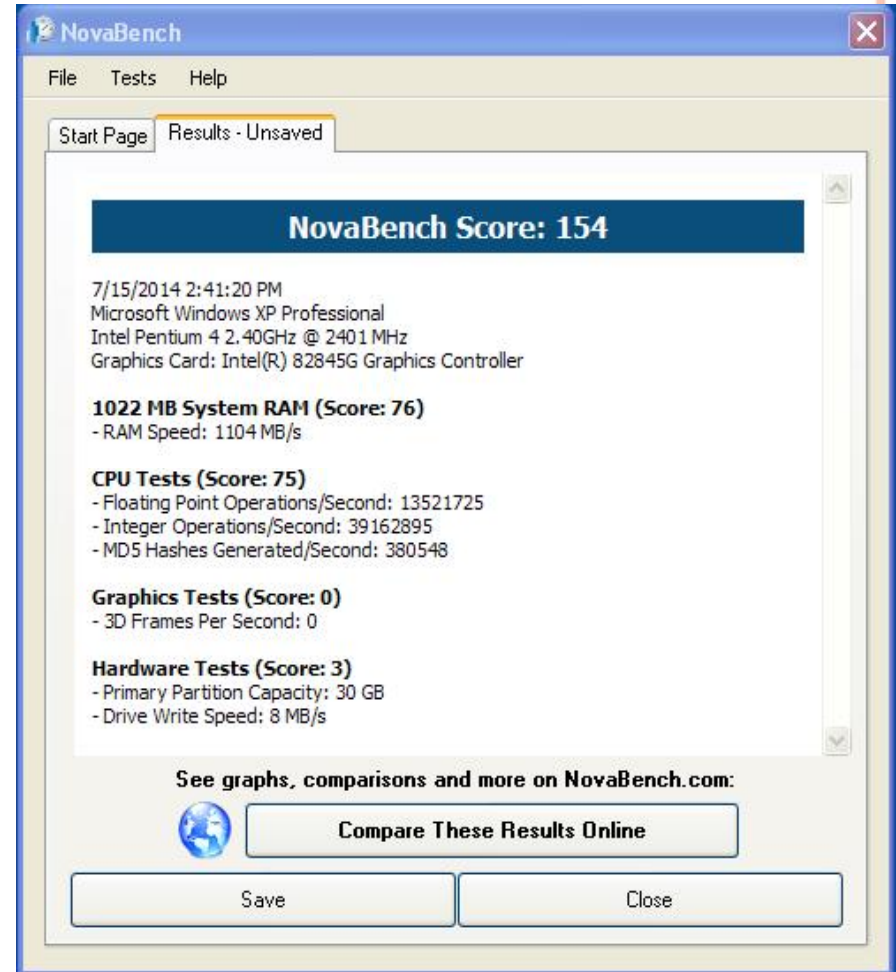


NovaBench Score

Before



After



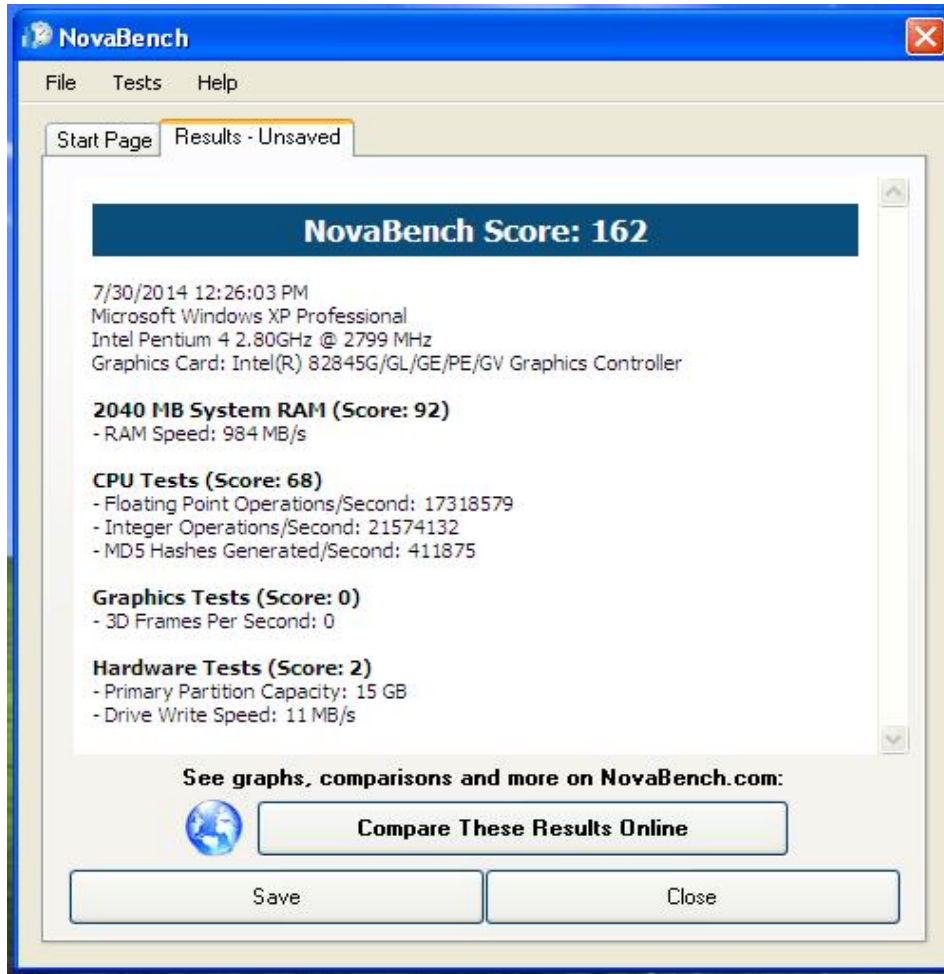
Pentium 4(ETH)

Computer Configuration	
	Pentium [R]4 CPU 2.80 GHz RAM 1.99 GB, HDD 36.11 GB(Used – 25.11 GB, Free – 11 GB), Windows XP Professional

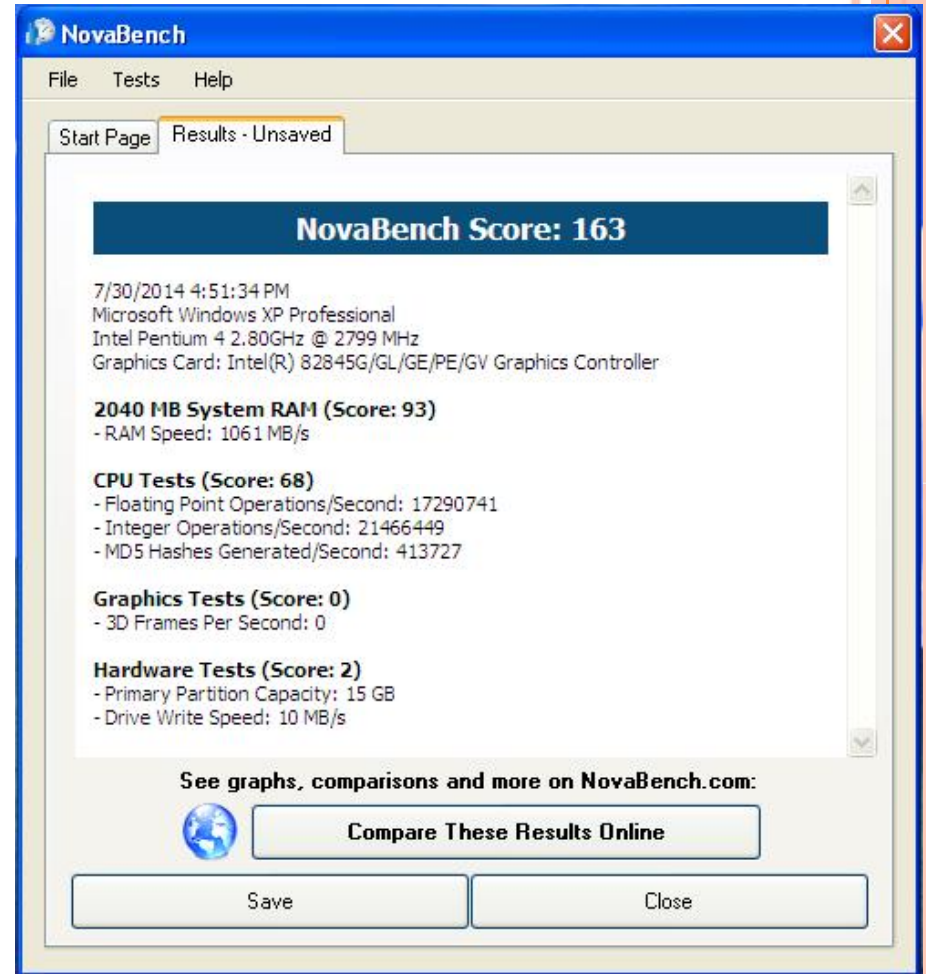
Sr. No.	Parameters	Before pc perfo	After pc perfo	Difference
1	NovaBench Rating			
	NovaBench Score	162	163	Increased by 1
2	Application Open Time			
	Eclipse 5.5	00:00:54:45	00:00:45:13	15.63%
	Eclipse Build(398MB)	01:10:00:17	00:44:22:00	36.25%

NovaBench Score

Before



After



Quad core

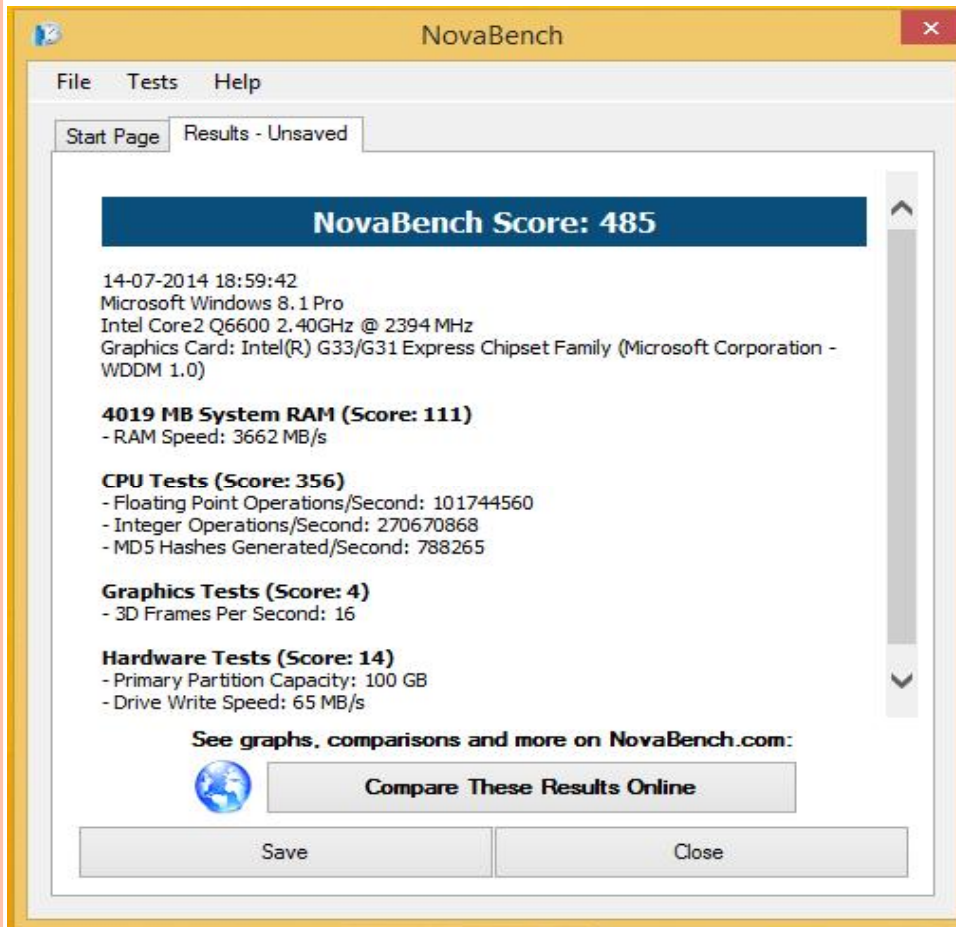
Computer Configuration

Intel(R) core™2 Quad CPU Q6600 @2.40 GHz
RAM 4 GB,
HDD 465 GB (Used 139.9 GB, Free 325.1 GB)
Windows 8.1 professional

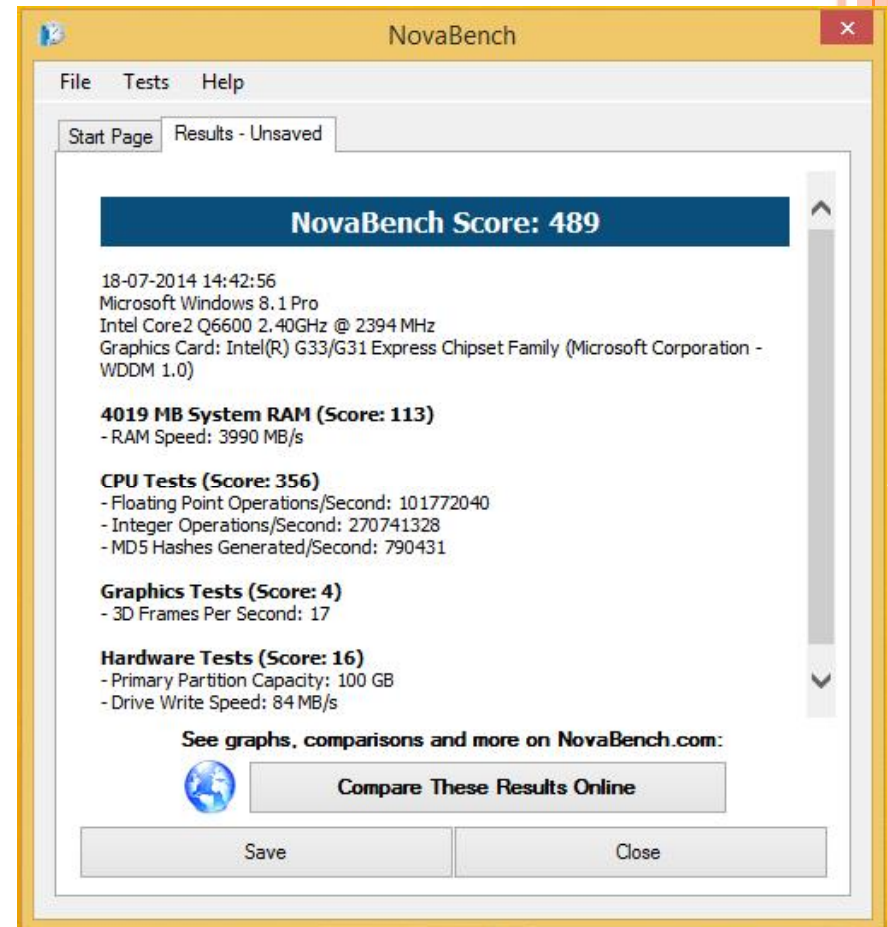
Sr. No.	Parameters	Before pc perfo	After pc perfo	Difference
1	NovaBench Rating			
	NovaBench Score	485	489	Increased by 4
2	Application Open Time			
	Flash CC	00:00:25:42	00:00:15:34	40%
	Adobe Photoshop CC	00:00:49:32	00:00:09:54	81.63%

NovaBench Score

Before



After



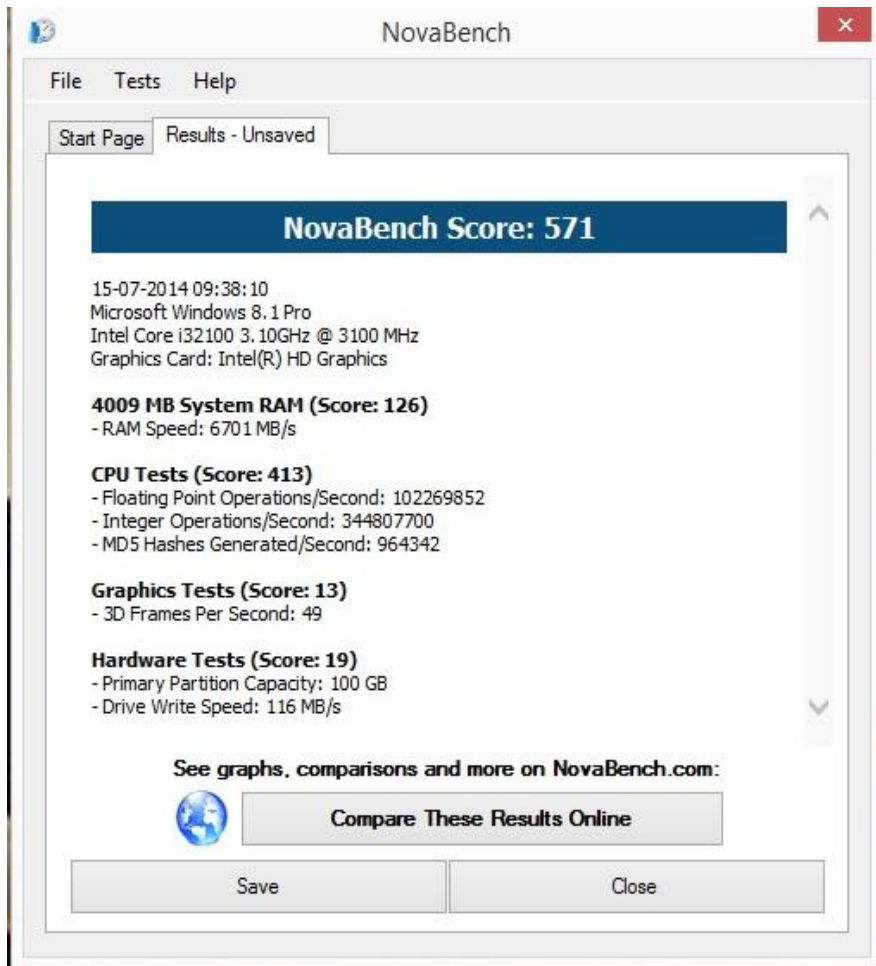
Intel core i3

Computer Configuration	
	Intel® Core™ i3-2100 CPU @3.10 GHz RAM 4 GB, HDD 465 GB(Used - 155.4 GB, Free - 309.6 GB), Windows 8.1 Professional

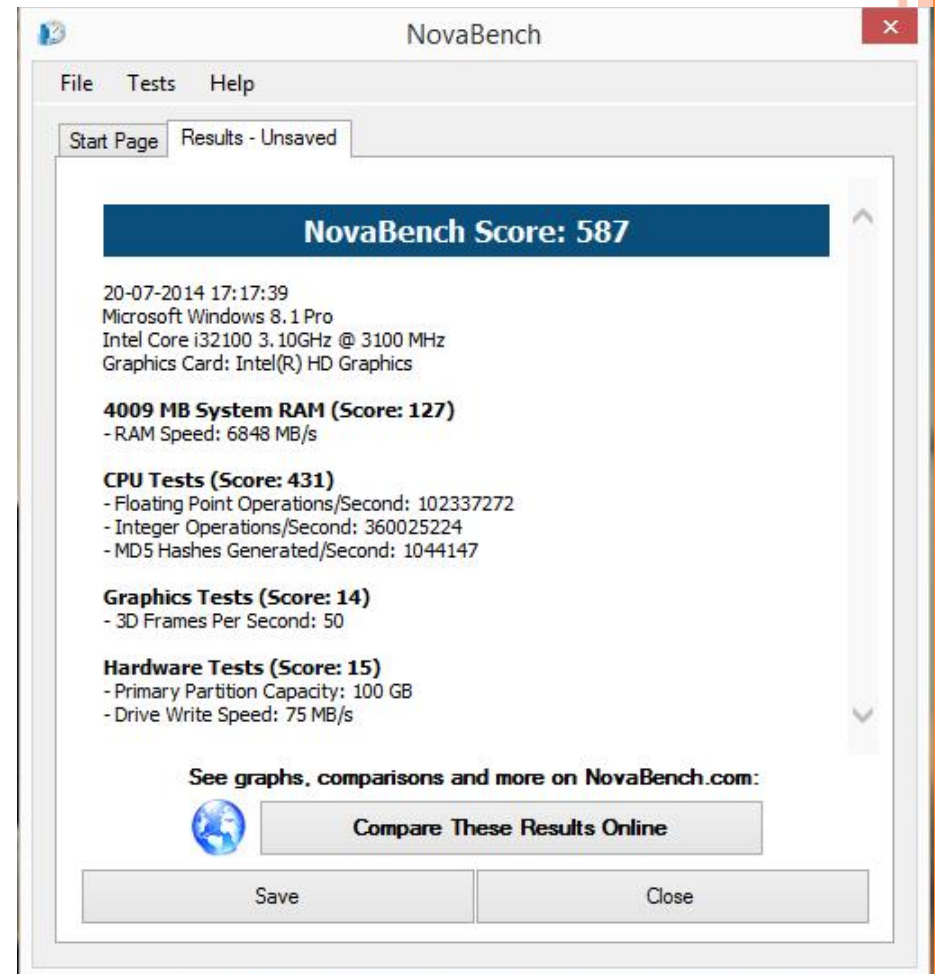
Sr. No.	Parameters	Before pc perfo	After pc perfo	Difference
1	NovaBench Rating			
	NovaBench Score	571	587	Increased by 16
2	Copy Test (Data Size - 1 GB(512 MB Media, 512 MB Doc & Pics))			
	Computer Drive To Drive	00:00:25:79	00:00:14:49	44%

NovaBench Score

Before



After



Intel core i5

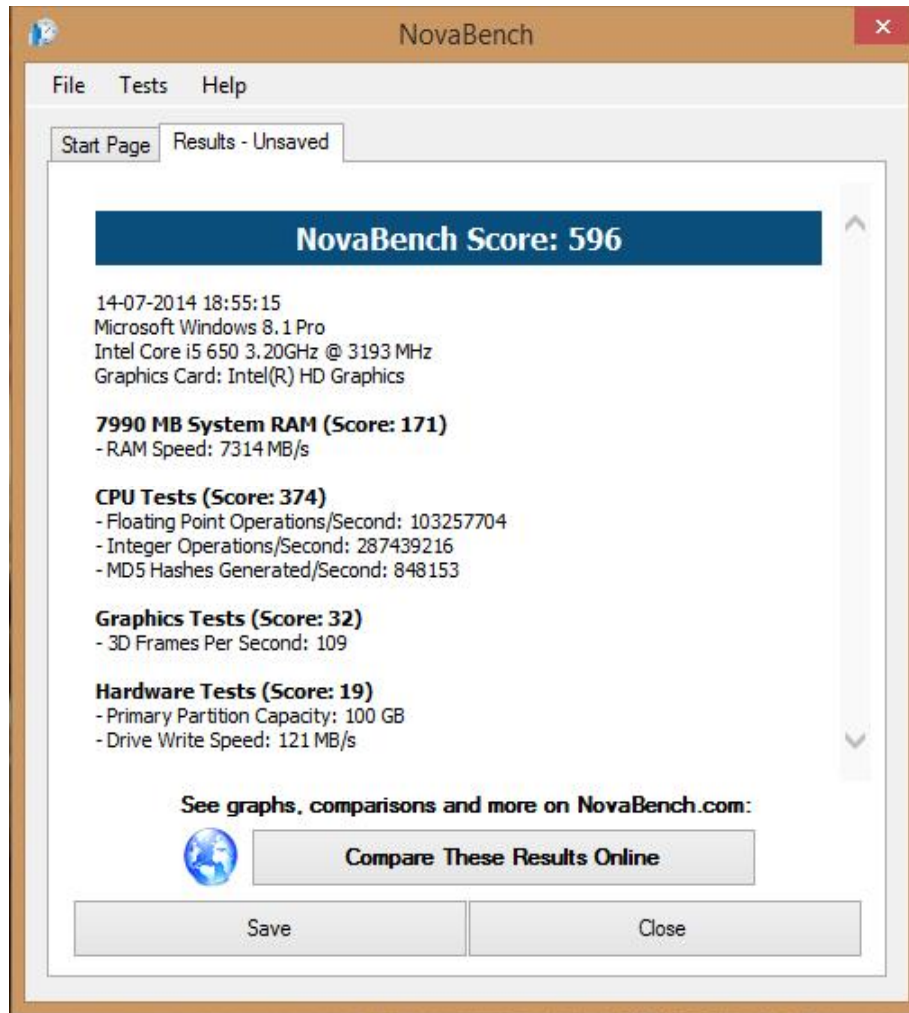
Computer Configuration	
	Intel Core i5 650 3.20 GHz @ 3193 MHz RAM 8 GB, HDD 465.7 GB (Used - 155.9 GB, Free - 309.8 GB), Windows 8.1 Professional

Sr. No.	Parameters	Before pc perfo	After pc perfo	Difference
1	NovaBench Rating			
	NovaBench Score	596	651	Increased by 55
2	Copy Test (Data Size - 1 GB(512 MB Media, 512 MB Doc & Pics))			
	Computer Drive To Drive	00:00:37:32	00:00:37:44	No Change
3	Application Open Time			
	Flash CC	00:00:35:15	00:00:09:45	74.28%
	Adobe Photoshop CC	00:00:50:39	00:00:11:43	78%

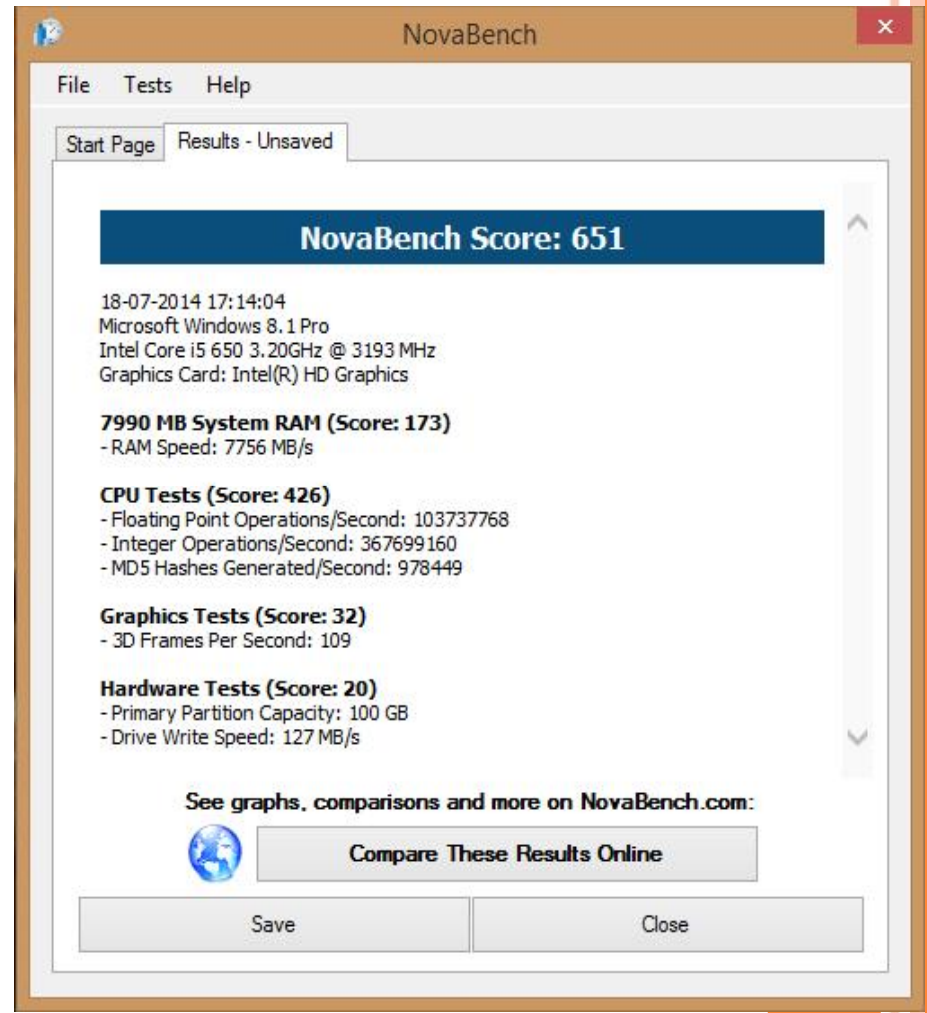


NovaBench Score

Before



After



Testing Certificate

This is to certify that **GK Computer SpeedUp** software has been tested at **KNOW-IT Pvt. Ltd.** Between 04/08/2014 and 19/08/2014 and it proves this software gives up to 60% increase in performance. It increased Application opening/closing speed, Multitasking capacity, Data Transfer speed, Removable drive speed and booting speed.

Testing Has been done in the following computer environments:

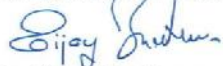
1. **Processors:** Celeron, AMD, Pentium 4, Dual Core, Core 2 duo, Quad core, i3 and i5
2. **Operating Systems:** Microsoft Windows XP, Win7, Win 8 and other previous versions of windows operating system.

This performance is calculated according to user's feedback and the testing team's investigation on the computers performance. This testing has been done and approved under me.

Date: 05/12/2014

Place: Pune

For KNOW-IT Pvt. Ltd.



Dr. Vijay Bhatkar
Chief Mentor



Mr. Nachiketas Bhatkar
C.E.O



software has been tested in Multiversity, know-IT and other Dr. Vijay Bhatkar's companies.



**DR. VIJAY BHATKAR &
MR. VISHAL WARUDKAR**



Thank you
For more details please login

www.vaimsys.com

