

Contents under NDA till 18-Apr-2007 12:00 Noon GMT (20:00 China Time, 05:00 Pacific Daylight Time)

Test System Configuration	System A	System B	System C
PROCESSOR	Pre-production 45nm Hi-k Intel® dual core processor (6MB cache, 3.33GHz, 1333MHz FSB)	Pre-production 45nm Hi-k Intel® quad core processor (12MB cache, 3.33GHz, 1333MHz FSB)	Intel® Core™2 Extreme Processor QX6800 (8MB Cache, 2.93GHz, 1066MHz FSB)
MOTHERBOARD	Pre-Production Intel® BadAxe 2 Desktop Board D975XBX2 (Rev 505)		Intel® BadAxe 2 Desktop Board D975XBX2 (Rev 505)
BIOS	Pre-Production BIOS		
CHIPSET INF	Intel® Chipset INF 8.1.1.1010		
GRAPHICS CARD	ASUS* nVidia* Geforce* 8800GTX		
GRAPHICS DRIVER	nVidia* 100.65 graphics driver (http://www.nvidia.com/object/winvista_x86_100.65.html)		
MEMORY	2x1GB Corsair* TWIN2X2048-8500C5 set to DDR2 800 5-5-5-15 in BIOS		
HARD DRIVE	Seagate* Barracuda* 320GB 7200.10 7200RPM		
STORAGE DRIVER	Intel® Matrix Storage Driver 6.2.1.1002		
AUDIO DRIVER	Sigmatel* Audio Driver 6.10.5275		
OPTICAL DRIVE	Sony* DVD-ROM DDU1615		
POWER SUPPLY	Antec* TruePower Trio* 650		
OPERATING SYSTEM	Microsoft* Windows* Vista Ultimate 32bit		

Benchmark (or) Software Application	Test Results on System A	Test Results on System B	Test Results on System C
3DMark*06 V1.1.0 Pro - CPU (score)	3061	4957	4070
3DMark*06 V1.1.0 Pro - Overall (score)	11015	11963	11123
Mainconcept* H.264 Encoder (seconds)	119	73	89
Cinebench* R9.5 (CPU Benchmark)	1134	1935	1549
Cinebench* R10 Beta (CPU Benchmark)	7045	13068	10416
Half-Life* 2 Lost Coast Build 2707 (frames per second)	210	210	153
Divx* 6.6 Alpha with VirtualDub 1.7.1 (seconds)	22	18	38

Performance tests and ratings are measured using specific systems and/or components and reflect approximate performance of Intel products as measured by those tests. Any difference in system hardware, software, or configuration may affect actual performance. Buyers should consult other sources of information to evaluate system or component performance they are considering purchasing. For information on performance tests and performance of Intel products, visit <http://www.intel.com/performance/resources/limits.htm>

*Other names and brands may be claimed as the property of others