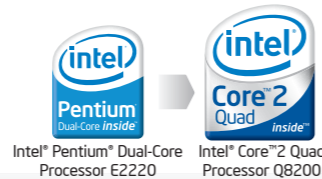


Make the Quantum Leap to Quad-Core Performance

How to give your PC that extra kick?



	Video Editing Time taken to convert a 10 minutes HD video ¹ (LOWER is better)	41 minutes	15 minutes	BOOST!
	YouTube* In 10 minutes, how many videos can you prepare for YouTube* ² (HIGHER is better)	12 videos	26 videos	WIN!
	Photo Editing In 1 minute, resize and publish your vacation photos ³ (HIGHER is better)	38 photos	72 photos	FAST!

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Intel® Core™2 Quad Processor Q8200
4 Processing Cores
2.33GHz
4 MB L2 Cache
1333 MHz FSB

1 Obvious Choice. Gets Yours Today!

Source: Intel. Configuration: Intel® Core™2 Quad Q8200 Processor (2.33 GHz, 4 MB L2 Cache, 1333MHz FSB), Intel® Pentium® Dual-Core Processor E2220 Processor (2.40 GHz, 1 MB L2 Cache, 800 MHz FSB), Intel® G33 Express Chipset on Intel® Desktop Board DG33TL with Integrated Intel® Graphics Media Accelerator 3100, Intel® Chipset Software Installation Utility Ver. 8.4.0.1016, Graphics driver Ver.15.6.1.1329, Micron® 2x1GB Dual Channel DDR2-800 5-5-5-18, Seagate® 320GB Barracuda® NCQ Serial ATA 7200 RPM, Windows® Vista® Ultimate 32bit. Performance tests and ratings are measured using specific computer systems and / or components and reflect the approximate performance of Intel products as measured by those tests. Any difference in system hardware or software design or configuration may affect actual performance. Buyers should consult other sources of information to evaluate the performance of systems or components they are considering purchasing. For more information on performance tests and on the performance of Intel products, visit <http://www.intel.com/performance/>

¹ Extrapolation based on "TMPGEnc" Xpress™ 4.4 converting a 120 second HD video clip at 29.97fps 1440x1080 with VBR encoding into a HDV MPEG file with 29.97fps, 1440x1080 and 25000KB/s CBR encoding.

² Extrapolation based on iTunes® 7.4.3 converting a 5 minute (1 song) wav file into a mp3 file with 160kbps bitrate

³ Extrapolation based on Adobe® Photoshop® Lightroom™ converting 200 Photos (125 10MegaPixel & 75 6MegaPixel photos) into 480x360 and 160 pixels/inch resolution for online photo gallery

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Intel® 45nm Process Technology



Intel® Core™2 Quad Processor Q8200



BREAK THE SPEED LIMIT
Go HD. Go Quad.

Get speed to burn through the hottest new digital media, content creation and advanced 3D gaming with the breakthrough performance of the Intel® Core™2 Quad processor

