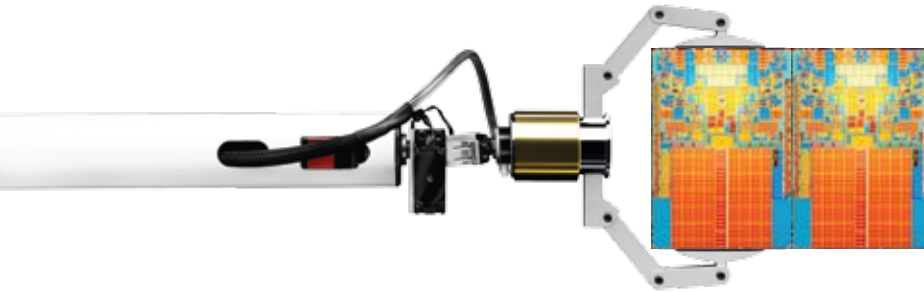
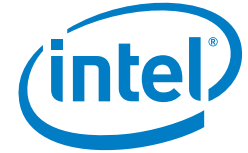


Break the speed limit! Go HD, Go Quad!



Compress a 10 minute¹
HD video 73% faster!
It's all from the processor.



SMARTEST

★★★★☆

E8000 Sequence

| | | |
|---|--|---|
|  | System Performance and Multitasking Capabilities |  |
|  | Power Efficiency and Energy Savings |  |
|  | Gaming Performance |  |
|  | Multimedia Performance for HD Video, Photos, Music and Gaming |  |



GENIUS

★★★★☆

Q9000 Sequence

Source: Intel Configuration: Intel® Core™2 Quad Processor Q9450 (2.66 GHz, 12 MB L2 Cache, 1333 MHz FSB), Intel® Express Chipset G33 on Intel® Desktop DG33TL board, Intel® Chipset Software Installation Utility Ver. 8.4.0.1016, 2x1GB Dual Channel Micron® DDR2-800 5-5-5-18, Seagate® 320GB Barracuda® NCQ Serial ATA 7200 RPM, Windows Vista® Ultimate 32bit. Baseline: Intel® Pentium® Dual-core processor E2180 (2GHz, 800 MHz, 1 MB L2) on Intel® Express Chipset G33 on Intel® Desktop DG33TL board, Intel® Chipset Software Installation Utility Ver. 8.4.0.1016, 2x1GB Dual Channel Micron® 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/>

¹Extrapolation based on TMPGEnc® Xpress® 4.4 converting a 1:20 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.