

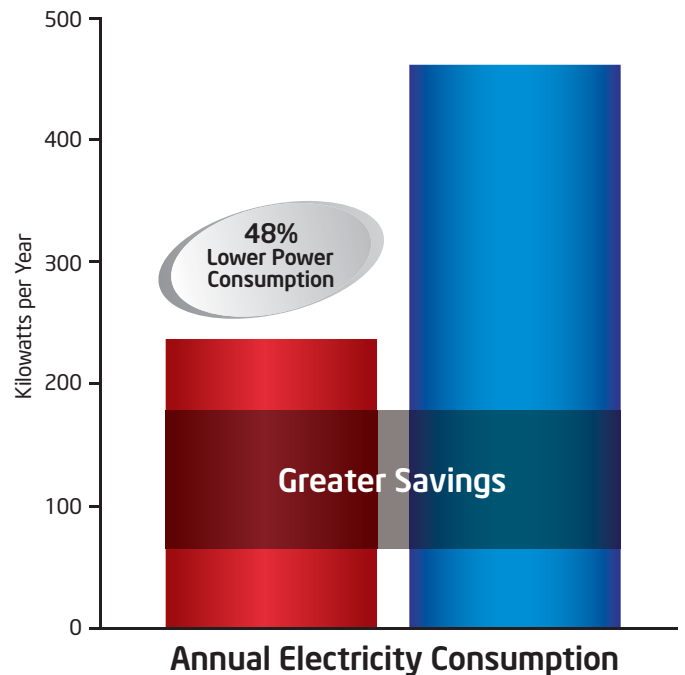
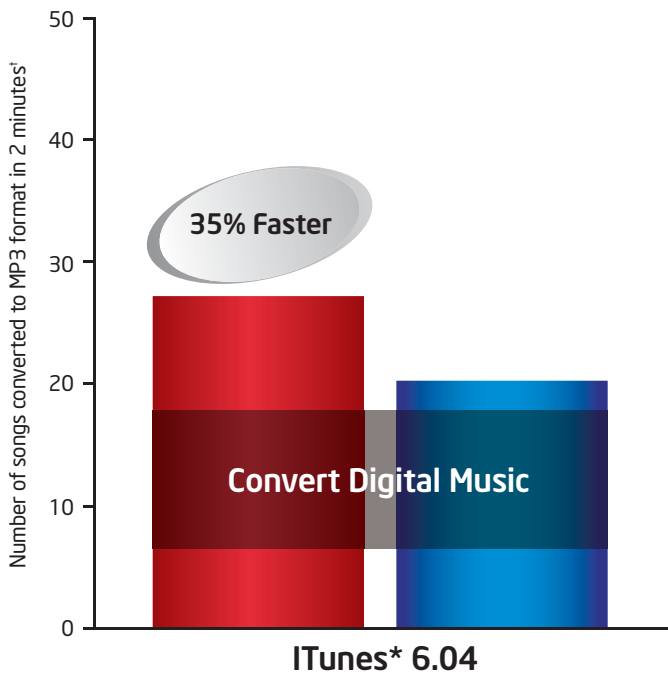


High Performance. Low Power. Absolute Perfection.

See how the Intel® Core™2 Duo processor delivers higher performance and lower power consumption compared to Intel® Pentium® D processors.

High Performance

Low Power Consumption



- Intel® Core™2 Duo E6300 (2MB L2, 1.86 GHz, 1066 MHz FSB)
- Intel® Pentium® D Processor 915 (2X2 MB L2, 2.80 GHz, 800 MHz FSB)



*Based on average of 3 minutes per song

Source: Intel. Configuration: 1st Platform = Intel Core 2 Duo E6300 (2MB L2, 1.86GHz, 1066MHz FSB), Intel P965 Express Chipset on Intel DG965WH board, Intel chipset software installation file 8.0.1.1002, Intel Matrix Storage Manager 6.0.0.1002 RAID-0 Ready. 2nd Platform = Intel Pentium D Processor 915 (2x2MB L2, 2.80GHz, 800 MHz FSB), Intel 945G Express Chipset on D945GTP board, Intel chipset software installation file 7.2.2.1006, Intel Matrix Storage Manager 5.5.0.1035 RAID-0 Ready. Both Platforms = 2x512MB Micron® DDR2 667 5-5-5-15, ATI Radeon X850 XT, ATI Catalyst 6.3 driver 8.23.1, Maxtor® DiamondMax® 10 300GB NCQ Serial ATA 7200RPM, Windows® XP Professional Build 2600 SP2 NTFS, DirectX 9.0c. Source: Intel. Calculation: Theoretical analysis based on TDP specifications for the processors. Energy usage assumptions based on Natural Resources Defense Council (NRDC) and Ecos Consulting work published by the US Environmental Protection Agency (EPA). Actual power measurements and savings may vary based on system configurations and usage. 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/resources/index.htm>

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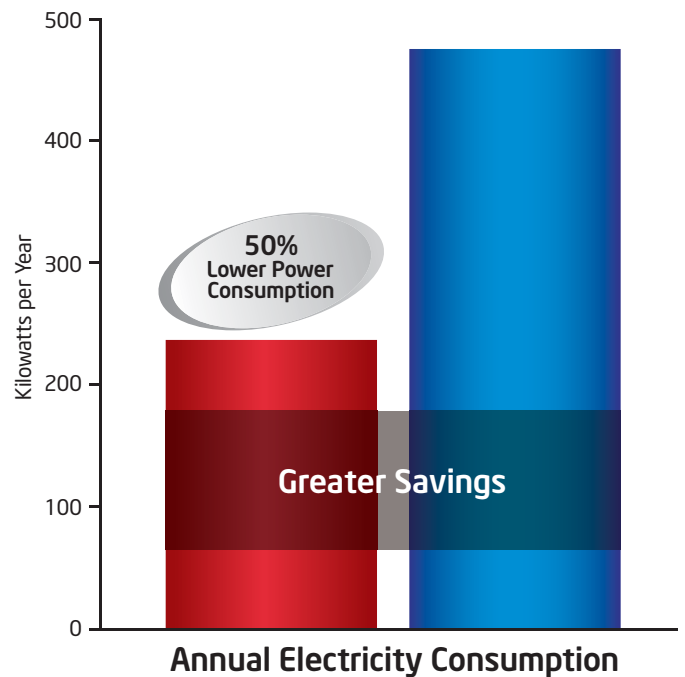
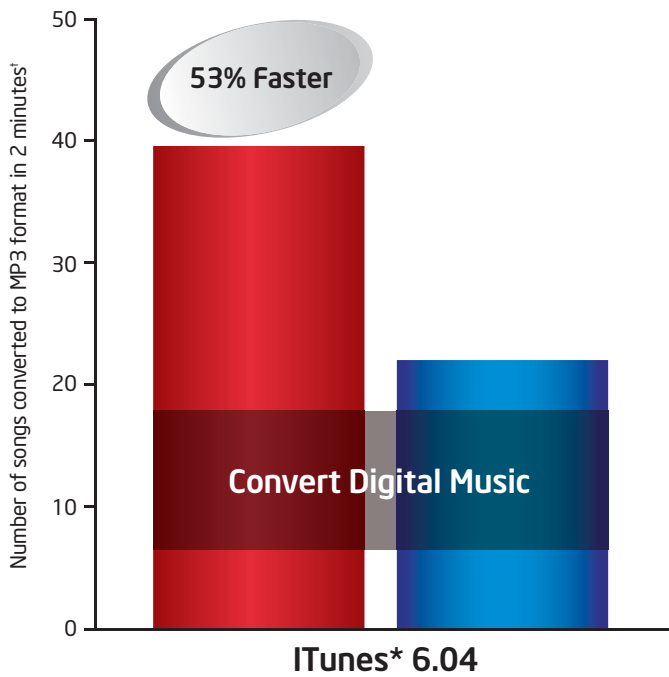


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High Performance

Low Power Consumption



- Intel® Core™2 Duo E6700 (4MB L2, 2.66 GHz, 1066 MHz FSB)
- Intel® Pentium® D Processor 960 (2X2 MB L2, 3.60 GHz, 800 MHz FSB)



*Based on average of 3 minutes per song

Source: Intel. Configuration: 1st Platform = Intel Core 2 Duo E6700 (4MB L2, 2.66GHz, 1066MHz FSB), Intel P965 Express Chipset on Intel DG965WH board, Intel chipset software installation file 8.0.1.1002, Intel Matrix Storage Manager 6.0.0.1002 RAID-0 Ready, 2x1GB Corsair* DDR2 800 5-5-5-15. 2nd Platforms = Intel Pentium D Processor 960 (2x2MB L2, 3.60GHz, 800 MHz FSB), Intel 945G Express Chipset on D945GPM board, Intel chipset software installation file 7.2.2.1007, Intel Matrix Storage Manager 5.5.0.1035 RAID-0 Ready, 2x1GB Micron* DDR2 667 5-5-5-15. Both Platforms = ATI Radeon X1900 XT, ATI Catalyst 6.6 driver: 8.263.0.0, Maxtor* DiamondMax* 10 300GB NCQ Serial ATA 7200RPM, Windows* XP Professional Build 2600 SP2 NTFS, DirectX 9.0c. Source: Intel. Calculation: Theoretical analysis based on TDP specifications for the processors. Energy usage assumptions based on Natural Resources Defense Council (NRDC) and Ecos Consulting work published by the US Environmental Protection Agency (EPA). Actual power measurements and savings may vary based on system configurations and usage. 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/resources/index.htm>

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