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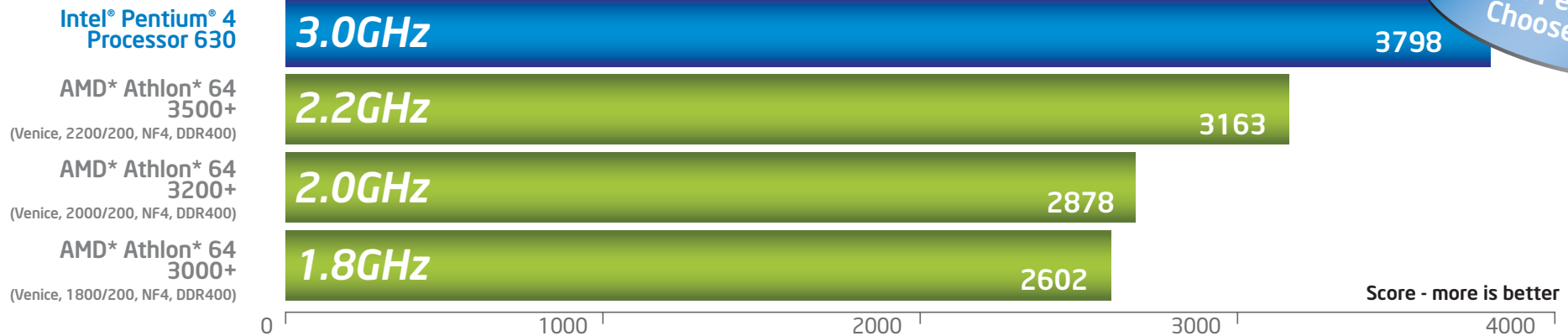


Intel® Pentium® 4 Processor 630 with HT Technology¹.

▶ **2MB L2 Cache** ▶ **DDR2 NOW!** ▶ **Intel® EM64T²**

See how the Tom's Hardware CPU performance guide rates the Intel® Pentium® 4 Processor 630 compared to the processors mentioned below:

Benchmark: PCMark 2005 - CPU Version 1.0.1



Choose Performance.
Choose Intel.

Source: <http://www23.tomshardware.com/cpu.html>
 This information was compiled using Tom's Hardware Guide CPU Charts 2005/2006 on 27 February 2006 (See <http://www23.tomshardware.com/cpu.html>). The test set up, hardware and software configurations have been determined by Tom's Hardware and may be viewed for these and similar comparisons by entering the respective processor names into this tool and clicking on the coloured bars produced.

Intel® Pentium® 4 Processor 630 system specifications		AMD* Athlon* 64 3500+ / AMD* Athlon* 64 3200+ / AMD* Athlon* 64 3000+ system specifications	
Hardware Processor: Intel Socket 775 Motherboard: Intel 945P - MSI 945P Platinum Rev. 1.0A Bios: 1.3V (08/29/2005) Memory: Dual DDR2-533 - 2 x 512MB - Infineon HYS64T64000GU-3.7-A (CL 4.0-4-4-B) Graphics Card: NVIDIA Geforce 6800 GT (Reference board) Hard Disk: 2 x SATA Western Digital WD160 Network: D-Link DFE530TX Audio: disabled	Software OS: Windows XP, Build 2600 SP2 DirectX: Version: 9.0c (4.09.0000.0904) Chipset Driver: Intel 7.2.1.1003 (07/11/2005) Graphics Driver: Detonator 78.01 (09/02/2005) Network Driver: Windows default Audio Driver: disabled Other Driver: none	Hardware Processor: AMD Socket 939 Motherboard: Nvidia nForce 4 SLI - Asus A8NSLI Premium Rev. 1.02 Bios: 1.008 Beta 001 (08/18/2005) Memory: Dual DDR400 - 2 x 512MB - GEIL GLX1GB3200DC (CL 2.0-2-2-5) Graphics Card: NVIDIA Geforce 6800 GT (Reference board) Hard Disk: 2 x SATA Western Digital WD160 Network: D-Link DFE530TX Audio: disabled	Software OS: Windows XP, Build 2600 SP2 DirectX: Version: 9.0c (4.09.0000.0904) Chipset Driver: Forceware 6.66 (07/15/2005) Graphics Driver: Detonator 78.01 (09/02/2005) Network Driver: Windows default Audio Driver: disabled Other Driver: none

Intel® Pentium® 4 processor 600 sequence supporting Hyper-Threading Technology runs from 3 GHz to 3.8 GHz. Ask your sales person for more information.



¹Hyper-Threading Technology requires a computer system with an Intel® Pentium® 4 processor supporting HT Technology and an HT Technology enabled chipset, BIOS and operating system. Performance will vary depending on the specific hardware and software you use. See www.intel.com/info/hyperthreading for information.
²Intel® EM64T requires a computer system with a processor, chipset, BIOS, operating system, device drivers and applications enabled for Intel EM64T. Processor will not operate (including 32-bit operation) without an Intel EM64T-enabled BIOS. Performance will vary depending on your hardware and software configurations. See www.intel.com/info/em64t for more information including details on which processors support Intel® EM64T or consult with your system vendor for more information.
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