

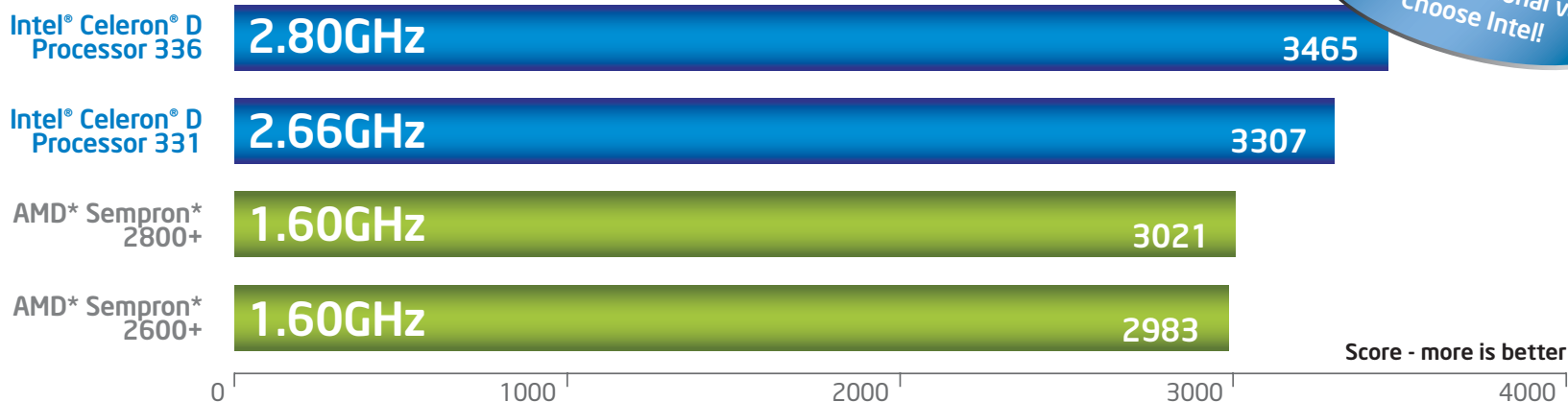
Get Intel® Celeron® D Processor Now!



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See how <http://www.gamespot.com.cn/> rates the Intel® Celeron® D Processor 331 and 336 compared to the processors mentioned below:

Benchmark: PCMark 04 - CPU Version



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Source: <http://www.gamespot.com.cn/gamespot/hardware/story/0,1000001198,39280680,00.htm>
(This information above was published by gamespot.com.cn on 16 March 2006. The test set up, hardware and software configurations have been determined by www.gamespot.com.cn)

Intel® Celeron® D Processor 336/331 system specifications	AMD* Sempron* 2800+ system specifications	AMD* Sempron* 2600+ system specifications
Hardware Motherboard: SIS 661FX/GX Graphics Card: Onboard Memory: 256MB DDR400 Hard Disk: WDC WD800BB-88JHC0	Hardware CPU: AMD Sempron 2800+, 1600 MHz (8 x 200), 256KB L2 Cache Motherboard: ECS K8MB00-M2 Graphics Card: Onboard Memory: 256MB DDR400 Hard Disk: ST380011A	Hardware CPU: AMD Sempron 2600+, 1600 MHz (8 x 200), 128KB L2 Cache
Software Configuration Windows XP SP2, Desktop Resolution 1024x768 @85Hz, 32 bit-per-pixel colour settings.		

Ask your sales person for more information or see http://www.intel.com/products/processor/celeron_D/index.htm



¹ Intel® 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.
² Execute Disable Bit. Enabling Execute Disable Bit functionality requires a PC with a processor with Execute Disable Bit capability and a supporting operating system. Check with your PC manufacturer on whether your system delivers Execute Disable Bit functionality.
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