

The Pentium Microprocessor By James L Antonakos

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Pentium, Family of microprocessors developed by Intel Corp. Introduced in 1993 as the successor to Intel's 80486 microprocessor, the Pentium contained two processors on a single chip and about 3.3 million transistors. Using a CISC (complex instruction set computer) architecture, its main features were a 32-bit address bus, a 64-bit data bus, built-in floating-point and memory-management units, and two 8KB caches.

Pentium | microprocessor | Britannica
Pentium E2210 is an OEM processor based on Wolfdale-3M with only 1 MB L2 cache enabled out of the total 3 MB. All models support: MMX , SSE , SSE2 , SSE3 , SSSE3 , Enhanced Intel SpeedStep Technology (EIST), Intel 64 , XD bit (an NX bit implementation)

List of Intel Pentium processors - Wikipedia
Pentium is a brand used for a series of x86 architecture-compatible microprocessors produced by Intel since 1993. In their form as of November 2011, Pentium processors are considered entry-level products that Intel rates as "two stars", meaning that they are above the low-end Atom and Celeron series, but below the faster Intel Core lineup, and workstation Xeon series.

Pentium - Wikipedia
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Pentium microprocessor. A 32-bit microprocessor introduced by Intel in 1993. It contains 3.3 million transistors, nearly triple the number contained in its predecessor, the 80486 chip. Though still in production, the Pentium processor has been superseded by the Pentium Pro and Pentium II microprocessors. Since 1993, Intel has developed the Pentium III and more recently the Pentium 4 microprocessors.

What is Pentium microprocessor? Webopedia Definition
Pentium II - The Pentium II uses Intel MMX technology, which is designed mainly to process video, audio and graphics data efficiently 8. Pentium II The Pentium III uses additional floating-point instructions to support 3D graphics software. 9.