

Intel Celeron D Processor Now Available

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Intel Corporation today introduced the Intel® Celeron® D processor for desktop PCs. This processor line represents a new generation of Intel technology for desktop value market segments. Intel also unveiled a new brand and logo for this product line. The Intel Celeron D processor delivers a balanced level of proven technology and great value for desktop PC systems.

Specifications and Pricing

The Intel Celeron D processor is based on Intel's industry leading 90 nanometer (nm) process technology. The Intel Celeron D processor 335,

330, 325, and 320, available at frequencies of 2.80 GHz, 2.66 GHz, 2.53 GHz and 2.40 GHz respectively, deliver the right combination of features and frequency at appropriate price points for value PC market segments. Intel Celeron D processors are engineered for reliability and compatibility with the wide base of PC software and peripherals. The processors utilize 478-pin packaging, and feature a 256KB Level 2 cache and 533 MHz system bus. The Intel Celeron D processor works with the Intel® 845 and 865 chipset families.

In 1,000-unit quantities, the Intel Celeron D processors 335, 330, 325, and 320 are priced at \$117, \$89, \$79, and \$69, respectively.

Intel, the world's largest chip maker, is also a leading manufacturer of computer, networking and communications products. Additional information about Intel is available at www.intel.com/pressroom.

The original press release can be found [here](#).

Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families. See www.intel.com/products/processor_number for details.

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