

Intel® Celeron® Processor

Comparison table

Processor Number ¹	Cache	Clock Speed	Front Side Bus	Intel® 64 ²	Intel® Virtualization Technology (Intel® VT) ³
65 nm					
E3300	1 MB shared L2	2.40 GHz	800 MHz	✓	✓
E3200	1 MB shared L2	2.40 GHz	800 MHz	✓	✓
E1600	512 KB shared L2	2.40 GHz	800 MHz	✓	
E1500	512 KB shared L2	2.20 GHz	800 MHz	✓	
E1400	512 KB shared L2	2 GHz	800 MHz	✓	
E1200	512 KB shared L2	1.60 GHz	800 MHz	✓	
Single-core					
440	512 KB L2	2 GHz	800 MHz	✓	
430	512 KB L2	1.80 GHz	800 MHz	✓	

¹Intel 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.

²Intel® 64 architecture requires a computer system with a processor, chipset, BIOS, enabling software and/or operating system, device drivers, and applications designed for these features. Performance will vary depending on your configuration. Contact your vendor for more information.

³Intel® Virtualization Technology (Intel® VT) requires a computer system with an enabled Intel processor, BIOS, virtual machine monitor (VMM) and, for some uses, certain platform software enabled for it. Functionality, performance or other benefits will vary depending on hardware and software configurations and may require a BIOS update. Software applications may not be compatible with all operating systems. Please check with your application vendor. Not all specified units of this processor support Intel® VT. See the Processor Spec Finder at <http://ark.intel.com/> or contact your Intel representative for more information.