

Processor Number Feature Table

Type	Intel® Brand or Processor Family	Processor Name	Architecture	Cache (MB/KB)	Clock Speed (GHz/MHz)	Front Side Bus (MHz)
Desktop	Intel® Pentium® 4 processor	Intel® Pentium® 4 processor 560 supporting Hyper-Threading Technology	90nm, LGA775	1 MB L2 Cache	3.60 GHz	800 MHz
	Intel® Pentium® 4 processor	Intel® Pentium® 4 processor 550 supporting Hyper-Threading Technology	90nm, LGA775	1 MB L2 Cache	3.40 GHz	800 MHz
	Intel® Pentium® 4 processor	Intel® Pentium® 4 processor 540 supporting Hyper-Threading Technology	90nm, LGA775	1 MB L2 Cache	3.20 GHz	800 MHz
	Intel® Pentium® 4 processor	Intel® Pentium® 4 processor 530 supporting Hyper-Threading Technology	90nm, LGA775	1 MB L2 Cache	3 GHz	800 MHz
	Intel® Pentium® 4 processor	Intel® Pentium® 4 processor 520 supporting Hyper-Threading Technology	90nm, LGA775	1 MB L2 Cache	2.80 GHz	800 MHz
	Intel® Celeron® D processor	Intel® Celeron® D processor 335	90 nm	256 KB L2 Cache	2.80 GHz	533 MHz
	Intel® Celeron® D processor	Intel® Celeron® D processor 330	90 nm	256 KB L2 Cache	2.66 GHz	533 MHz
	Intel® Celeron® D processor	Intel® Celeron® D processor 325	90 nm	256 KB L2 Cache	2.53 GHz	533 MHz
	Intel® Celeron® D processor	Intel® Celeron® D processor 320	90 nm	256 KB L2 Cache	2.40 GHz	533 MHz
	Notebook	Intel® Centrino™ mobile technology*	Intel® Pentium® M processor 755	90 nm	2 MB L2 Cache	2 GHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor 745	90 nm	2 MB L2 Cache	1.80 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor 735	90 nm	2 MB L2 Cache	1.70 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor 725	90 nm	2 MB L2 Cache	1.60 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor 715	90 nm	2 MB L2 Cache	1.50 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor 705	130 nm	1 MB L2 Cache	1.50 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor Low Voltage 738	90 nm	2 MB L2 Cache	1.40 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor Low Voltage 718	130 nm	1 MB L2 Cache	1.30 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor Ultra Low Voltage 733	90 nm	2 MB L2 Cache	1.10 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor Ultra Low Voltage 723	90 nm	2 MB L2 Cache	1 GHz	400 MHz
Intel® Centrino™ mobile technology		Intel® Pentium® M processor Ultra Low Voltage 713	130 nm	1 MB L2 Cache	1.10 GHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor 340	130 nm	512 KB L2 Cache	1.50 GHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor 330	130 nm	512 KB L2 Cache	1.40 GHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor 320	130 nm	512 KB L2 Cache	1.30 GHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor 310	130 nm	512 KB L2 Cache	1.20 GHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor Ultra Low Voltage 353	90 nm	512 KB L2 Cache	900 MHz	400 MHz
Intel® Celeron® M processor		Intel® Celeron® M processor Ultra Low Voltage 333	130 nm	512 KB L2 Cache	900 MHz	400 MHz
Mobile Intel® Pentium® 4 processor		Mobile Intel® Pentium® 4 processor 538 supporting Hyper-Threading Technology	90 nm	1 MB L2 Cache	3.20 GHz	533 MHz
Mobile Intel® Pentium® 4 processor		Mobile Intel® Pentium® 4 processor 532 supporting Hyper-Threading Technology	90 nm	1 MB L2 Cache	3.06 GHz	533 MHz
Mobile Intel® Pentium® 4 processor		Mobile Intel® Pentium® 4 processor 518 supporting Hyper-Threading Technology	90 nm	1 MB L2 Cache	2.80 GHz	533 MHz

Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families.

See http://www.intel.com/products/processor_number for details.

*Combines Intel's best mobile technologies, including the Intel® Pentium® M processor, Intel® 855 chipset family, and Intel® PRO/Wireless network connection

For the latest Processor Number Feature Table go to: www.intel.com/go/processor_number

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