

⌵ CPU	⌵ Since PCB	⌵ Since BIOS	⌵ Note
Celeron 420(1.60GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	2103GO>>	
Celeron 430(1.80GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	2103GO>>	
Celeron 440(2.00GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	2103GO>>	
Celeron D 325J (2.53 GHz, 533 FSB, LGA775)	ALL	ALLGO>>	
Celeron D 326(2.53 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALLGO>>	
Celeron D 326(2.53 GHz, 533 FSB, revG1, LGA775)	ALL	ALLGO>>	
Celeron D 330J (2.66 GHz, 533 FSB, LGA775)	ALL	ALLGO>>	
Celeron D 331(2.66 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALLGO>>	
Celeron D 331(2.66 GHz, 533 FSB, revG1, LGA775)	ALL	ALLGO>>	
Celeron D 335J (2.80 GHz, 533 FSB, LGA775)	ALL	ALLGO>>	
Celeron D 336 (2.80 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALLGO>>	
Celeron D 336 (2.80 GHz, 533 FSB, revG1, LGA775)	ALL	ALLGO>>	
Celeron D 340J (2.93 GHz, 533 FSB, LGA775)	ALL	ALLGO>>	
Celeron D 341 (2.93 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALLGO>>	
Celeron D 341 (2.93 GHz, 533 FSB, revG1, LGA775)	ALL	ALLGO>>	
Celeron D 345J (3.06 GHz, 533 FSB, LGA775)	ALL	ALLGO>>	
Celeron D 346 (3.06 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALLGO>>	
Celeron D 346 (3.06 GHz, 533 FSB, revG1, LGA775)	ALL	ALLGO>>	
Celeron D 347 (revD0,65nm,3.06GHz, 533 FSB, L2:512KB, LGA775)	ALL	1501GO>>	

Celeron D 351 (3.2 GHz, 533 FSB, LGA775)E0,EM64T	ALL	ALL GO>>	
Celeron D 351 (3.2 GHz, 533 FSB, revG1, LGA775)	ALL	ALL GO>>	
Celeron D 352 (65nm,3.20 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0903 GO>>	
Celeron D 352 (revC1,65nm,3.20 GHz, 533 FSB, L2:512KB, LGA775)	ALL	ALL GO>>	
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, rev E0, LGA775)	ALL	ALL GO>>	
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, revG1, LGA775)	ALL	ALL GO>>	
Celeron D 356 (revB1, 65nm,3.33 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0903 GO>>	
Celeron D 356 (revC1,65nm,3.33 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0502 GO>>	
Celeron D 360 (65nm,3.46 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0903 GO>>	
Celeron D 365 (65nm,3.60 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0903 GO>>	
Celeron Dual Core E1200(revM0,1.6GHz,800 FSB,L2:512K)	ALL	2503 GO>>	
Celeron Dual Core E1300 (revM0,1.8GHz, 800 FSB, L2: 512K)	ALL	2503 GO>>	
Core 2 Duo E4300 (1.8GHz,800FSB,L2:2MB,65W,rev.L2)	ALL	1506 GO>>	
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.L2)	ALL	1707 GO>>	
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	2205 GO>>	
Core 2 Duo E4500 (2.2GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	2204 GO>>	
Core 2 Duo E4600 (2.4GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	2302 GO>>	
Core 2 Duo E4700 (2.6GHz,800FSB,L2:2MB,revG0)	ALL	2503 GO>>	
Core 2 Duo E5200 (2.50GHz,800FSB,L2:2MB,rev.M0)	ALL	2801 GO>>	
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.B2)	ALL	1101 GO>>	
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.L2)	ALL	1602 GO>>	

Core 2 Duo E6320 (1.86GHz,1066FSB,B2:4MB,rev.B2)	ALL	1707	GO»	
Core 2 Duo E6400 (2.13GHz,1066FSB,L2:2MB,rev.B2)	ALL	1101	GO»	
Core 2 Duo E6400 (2.13GHz,1066FSB,L2:2MB,rev.L2)	ALL	1602	GO»	
Core 2 Duo E6420 (2.13GHz,1066FSB,L2:4MB,rev.B2)	ALL	1707	GO»	
Core 2 Duo E6540 (2.33GHz,1333FSB,L2:4MB,rev.G0)	ALL	2104	GO»	
Core 2 Duo E6550 (2.33GHz,1333FSB,L2:4MB,rev.G0)	ALL	2104	GO»	
Core 2 Duo E6600 (2.40GHz,1066FSB,L2:4MB,rev.B2)	ALL	1101	GO»	
Core 2 Duo E6700 (2.66GHz,1066FSB,L2:4MB,rev.B2)	ALL	1101	GO»	
Core 2 Duo E6750 (2.66GHz,1333FSB,L2:4MB,rev.G0)	ALL	2104	GO»	
Core 2 Duo E6850 (3.00GHz,1333FSB,L2:4MB,rev.G0)	ALL	2103	GO»	
Core 2 Duo E7200 (2.53GHz,1066FSB,L2:3MB,65W,rev.M0)	ALL	2704	GO»	
Core 2 Duo E7300 (rev.M0,2.66GHz,1066FSB,L2:3MB,65W))	ALL	2704	GO»	
Core 2 Duo E8200 (2.66GHz,1333FSB,L2:6MB,65W,rev.C0)	ALL	2504	GO»	
Core 2 Duo E8300 (2.83GHz,1333FSB,L2:6MB,65W,rev.C0)	ALL	2704	GO»	
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,65W,rev.C0)	ALL	2504	GO»	
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	2801	GO»	
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,65W,rev.C0)	ALL	2504	GO»	
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	2801	GO»	
Core 2 Duo E8600 (3.33GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	2801	GO»	
Core 2 Duo Xeon E3110 (3GHz,1333FSB,L2:6MB,rev.C0)	ALL	2704	GO»	
Core 2 Extreme QX6700(revB3,2.66GHz,1066FSB,L2:2X4MB,4 cores)	ALL	1407	GO»	

Core 2 Extreme QX6800 (rev.G0,2.93GHz,1066FSB,L2:2X4MB,4 cores)	ALL	2205	GO»
Core 2 Extreme QX6850 (rev.G0,3.00GHz,1333FSB,L2:2X4MB,4 cores)	ALL	2205	GO»
Core 2 Extreme QX9650 (rev.C1,3.00GHz,1333FSB,L2:2X6MB,4 cores)	ALL	2704	GO»
Core 2 Extreme X6800 (2.93GHz,1066FSB,L2:4MB,rev.B2)	ALL	1101	GO»
Core 2 Quad Q6400 (2.13GHz,1066FSB,L2:2X4MB,rev.B3,4 cores)	ALL	1506	GO»
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.B3,4 cores)	ALL	1506	GO»
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	2205	GO»
Core 2 Quad Q6700 (2.66GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	2205	GO»
Core 2 Quad Q9300 (2.5GHz,1333FSB,L2:6MB,rev.M1,4 cores)	ALL	2704	GO»
Core 2 Quad Q9400 (rev.R0,2.66GHz,1333FSB,L2:12MB,4 cores)	ALL	2801	GO»
Core 2 Quad Q9450 (2.66GHz,1333FSB,L2:12MB,rev.C0,4 cores)	ALL	2504	GO»
Core 2 Quad Q9450 (2.66GHz,1333FSB,L2:12MB,rev.C1,4 cores)	ALL	2704	GO»
Core 2 Quad Q9550 (2.83GHz,1333FSB,L2:12MB,rev.C0,4 cores)	ALL	2504	GO»
Core 2 Quad Q9550 (2.83GHz,1333FSB,L2:12MB,rev.C1,4 cores)	ALL	2704	GO»
Core 2 Quad Q9550 (rev.E0,2.83GHz,1333FSB,L2:12MB,4 cores)	ALL	2801	GO»
Core 2 Quad Q9650 (rev.E0, 3.00GHz,1333FSB,L2:12MB, 4 cores)	ALL	2801	GO»
P4-3.20F GHz (EM64T)	ALL	ALL	GO»
P4-3.40 GHz Extreme Ed. (800 FSB, HT, revM0, LGA775)	ALL	ALL	GO»
P4-3.40F GHz (EM64T)	ALL	ALL	GO»
P4-3.40GHz(FSB800, revR0)	ALL	ALL	GO»
P4-3.46 GHz Extreme Ed. (1066 FSB, HT, revM0, LGA775)	ALL	ALL	GO»

P4-3.60F GHz (EM64T)	ALL	ALL 	
P4-3.73 GHz Extreme Ed. (1066 FSB, HT, revN0, LGA775)	ALL	ALL 	
P4-3.80F GHz (EM64T)	ALL	ALL 	
P4-3.80GHz(FSB800, revR0)	ALL	ALL 	
P4-505/505J (2.66 GHz) (533 FSB)(E0,D0)	ALL	ALL 	
P4-506 (2.66 GHz) (533 FSB, EM64T)(E0,D0)	ALL	ALL 	
P4-506 (2.66 GHz) (533 FSB, EM64T, revG1)	ALL	ALL 	
P4-511 (2.8 GHz) (533 FSB, EM64T)	ALL	ALL 	
P4-511 (2.8 GHz) (533 FSB, EM64T, revG)	ALL	ALL 	
P4-515 (2.93 GHz) (533 FSB)(E0,D0)	ALL	ALL 	
P4-516 (2.93 GHz) (533 FSB, EM64T)(D0,E0)	ALL	ALL 	
P4-516 (2.93 GHz) (533 FSB, EM64T, revG1)	ALL	ALL 	
P4-519K (3.06 GHz) (533 FSB, EM64T, revG1)	ALL	ALL 	
P4-520/520J (2.8E GHz) (800 FSB) (D0,E0)	ALL	ALL 	
P4-521 (2.8GHz, 800 FSB,HT, L2 1MB)(D0,E0)	ALL	ALL 	
P4-524 (3.06GHz, 533 FSB,HT, L2 1M, revG1)	ALL	ALL 	
P4-530/530J (3E GHz) (800 FSB) (D0,E0)	ALL	ALL 	
P4-531 (3GHz, 800 FSB, L2 1MB)(D0,E0)	ALL	ALL 	
P4-540/540J (3.2E GHz) (800 FSB) (E0,D0)	ALL	ALL 	
P4-541 (3.2GHz, 800 FSB, L2 1MB)(E0,D0)	ALL	ALL 	
P4-550/550J (3.4E GHz) (800 FSB) (D0.E0)	ALL	ALL 	

P4-551 (3.4GHz, 800 FSB, L2 1MB,D0,E0)	ALL	ALL GO>>	
P4-560/560J (3.6 GHz) (800 FSB) (DO,E0)	ALL	ALL GO>>	
P4-561 (3.6GHz, 800 FSB, L2 1MB)	ALL	ALL GO>>	
P4-570J (3.8 GHz) (800 FSB) (D0,E0)	ALL	ALL GO>>	
P4-571 (3.8GHz, 800 FSB, L2 1MB V E0)	ALL	ALL GO>>	
P4-630 (3.0E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	ALL GO>>	
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revB1)	ALL	ALL GO>>	
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revC1)	ALL	ALL GO>>	
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revD0)	ALL	0903 GO>>	
P4-640 (3.2E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	ALL GO>>	
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revB1)	ALL	ALL GO>>	
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revC1)	ALL	ALL GO>>	
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revD0)	ALL	0903 GO>>	
P4-650 (3.4E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	ALL GO>>	
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revB1)	ALL	ALL GO>>	
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revC1)	ALL	ALL GO>>	
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revD0)	ALL	0903 GO>>	
P4-660 (3.6E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	ALL GO>>	
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revB1)	ALL	ALL GO>>	
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revC1)	ALL	ALL GO>>	
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revD0)	ALL	0903 GO>>	

P4-662 (3.6 GHz, 800 FSB, L2:2MB, EM64T, HT, revR0)	ALL	ALL GO>>	
P4-670 (3.8 GHz, 800 FSB, L2:2MB)	ALL	ALL GO>>	
P4-672 (3.8 GHz, 800 FSB, L2:2MB, revR0)	ALL	ALL GO>>	
Pentium D 805 (2.66 GHz, 533 FSB, revB0)	ALL	ALL GO>>	
Pentium D 820 (2.8 GHz, 800 FSB, revA0)	ALL	ALL GO>>	
Pentium D 820 (2.8 GHz, 800 FSB, revB0)	ALL	ALL GO>>	
Pentium D 830 (3.0 GHz, 800 FSB, revA0)	ALL	ALL GO>>	
Pentium D 830 (3.0 GHz, 800 FSB, revB0)	ALL	ALL GO>>	
Pentium D 840 (3.2 GHz, 800 FSB, revA0)	ALL	ALL GO>>	
Pentium D 840 (3.2 GHz, 800 FSB, revB0)	ALL	ALL GO>>	
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0903 GO>>	
Pentium D 920(2.8GHz, 800 FSB, L2 4MB, revB1)	ALL	ALL GO>>	
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0903 GO>>	
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revB1)	ALL	ALL GO>>	
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revC1)	ALL	ALL GO>>	
Pentium D 935(3.2GHz, 800 FSB, L2 4MB, 95W, revD0)	ALL	1501 GO>>	
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revB1)	ALL	ALL GO>>	
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revC1)	ALL	ALL GO>>	
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0903 GO>>	
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	1305 GO>>	
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revB1)	ALL	ALL GO>>	

Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revC1)	ALL	ALL GO>>	
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revC1)	ALL	ALL GO>>	
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revD0)	ALL	1305 GO>>	
Pentium Dual Core E2140(1.6GHz,800FSB,L2 1MB,rev.M0)	ALL	2205 GO>>	
Pentium Dual Core E2140(rev.L2,1.6GHz, 800FSB, L2 1MB)	ALL	2004 GO>>	
Pentium Dual Core E2160(1.8GHz,800FSB,L2 1MB,rev.M0)	ALL	2205 GO>>	
Pentium Dual Core E2160(rev.L2,1.8GHz, 800FSB, L2 1MB)	ALL	2004 GO>>	
Pentium Dual Core E2180(2.0GHz,800FSB,L2 1MB,rev.M0)	ALL	2205 GO>>	
Pentium Dual Core E2200(2.2GHz,800FSB,L2 1MB,rev.M0)	ALL	2503 GO>>	
Pentium Dual Core E2220(2.4GHz,800FSB,L2 1MB,rev.M0)	ALL	2503 GO>>	
Pentium Extreme Ed-840 (3.2 GHz, 800 FSB, revA0)	ALL	ALL GO>>	
Pentium Extreme Ed-840 (3.2 GHz, 800 FSB, revB0)	ALL	ALL GO>>	
Pentium Extreme ED-955(3.46GHz, rev A0,B1)	ALL	ALL GO>>	
Pentium Extreme ED-965(3.73GHz, rev C1)	ALL	ALL GO>>	