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Gaming Business

Support



P5NT WS



Product Support For

P5NT WS

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Warranty

CPU SUPPORT

CPU Support

Memory / Device Support

The following table shows the supported CPUs for this motherboard [Click here to search other motherboards.](#)

CPU	Validated since PCB	Validated since BIOS	Note
Celeron 450(2.2GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	1104 GO	
Celeron D 325J (2.53 GHz, 533 FSB, LGA775)	ALL	0305 GO	
Celeron D 326(2.53 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305 GO	
Celeron D 326(2.53 GHz, 533 FSB, revG1, LGA775)	ALL	0305 GO	
Celeron D 330J (2.66 GHz, 533 FSB, LGA775)	ALL	0305 GO	
Celeron D 331(2.66 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305 GO	

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Celeron D 335J (2.80 GHz, 533 FSB, LGA775)	ALL	0305	GO
Celeron D 336 (2.80 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305	GO
Celeron D 336 (2.80 GHz, 533 FSB, revG1, LGA775)	ALL	0305	GO
Celeron D 340J (2.93 GHz, 533 FSB, LGA775)	ALL	0305	GO
Celeron D 341 (2.93 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305	GO
Celeron D 341 (2.93 GHz, 533 FSB, revG1, LGA775)	ALL	0305	GO
Celeron D 345J (3.06 GHz, 533 FSB, LGA775)	ALL	0305	GO
Celeron D 346 (3.06 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305	GO
Celeron D 346 (3.06 GHz, 533 FSB, revG1, LGA775)	ALL	0305	GO
Celeron D 347 (revD0,65nm,3.06GHz, 533 FSB, L2:512KB, LGA775)	ALL	0305	GO
Celeron D 351 (3.2 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0305	GO
Celeron D 351 (3.2 GHz, 533 FSB, revG1, LGA775)	ALL	0305	GO
Celeron D 352 (65nm,3.20 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0305	GO
Celeron D 352 (revC1,65nm,3.20 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0305	GO
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, rev E0, LGA775)	ALL	0305	GO
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, revG1, LGA775)	ALL	0305	GO

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Celeron D 356 (revB1, 65nm,3.33 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0305	GO
Celeron D 356 (revC1,65nm,3.33 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0305	GO
Celeron D 360 (65nm,3.46 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0305	GO
Celeron D 365 (65nm,3.60 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0305	GO
Celeron Dual Core E1200(revM0,1.6GHz,800 FSB,L2:512K)	ALL	0804	GO
Celeron Dual Core E1500(revM0,2.2GHz,800 FSB,L2: 512K)	ALL	0804	GO
Core 2 Duo E4300 (1.8GHz,800FSB,L2:2MB,65W,rev.L2)	ALL	0305	GO
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0702	GO
Core 2 Duo E4500 (2.2GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0604	GO
Core 2 Duo E4600 (2.4GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0804	GO
Core 2 Duo E4700 (2.6GHz,800FSB,L2:2MB,revG0)	ALL	0804	GO
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.B2)	ALL	0305	GO
Core 2 Duo E6320 (1.86GHz,1066FSB,L2:4MB,rev.B2)	ALL	0402	GO
Core 2 Duo E6400 (2.13GHz,1066FSB,L2:2MB,rev.B2)	ALL	0305	GO
Core 2 Duo E6420 (2.13GHz,1066FSB,L2:4MB,rev.B2)	ALL	0402	GO
Core 2 Duo E6540 (2.33GHz,1333FSB,L2:4MB,rev.G0)	ALL	0604	GO

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Core 2 Duo E6600 (2.40GHz,1066FSB,L2:4MB,rev.B2)	ALL	0305	GO
Core 2 Duo E6700 (2.66GHz,1066FSB,L2:4MB,rev.B2)	ALL	0305	GO
Core 2 Duo E6750 (2.66GHz,1333FSB,L2:4MB,rev.GO)	ALL	0604	GO
Core 2 Duo E6850 (3.00GHz,1333FSB,L2:4MB,rev.GO)	ALL	0604	GO
Core 2 Duo E7300(2.66GHz,1066FSB,L2:3MB,rev.M0)	ALL	1001	GO
Core 2 Duo E7400(2.80GHz,1066FSB,L2:3MB,rev.R0)	ALL	1104	GO
Core 2 Duo E7500(2.93GHz,1066FSB,L2:3MB,rev.R0)	ALL	1104	GO
Core 2 Duo E8200 (2.66GHz,1333FSB,L2:6MB,rev.C0)	ALL	1001	GO
Core 2 Duo E8300 (2.83GHz,1333FSB,L2:6MB,rev.C0)	ALL	1001	GO
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1104	GO
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,rev.C0)	ALL	1001	GO
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1104	GO
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,rev.C0)	ALL	1001	GO
Core 2 Duo E8600 (3.33GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1104	GO
Core 2 Extreme QX6700(revB3,2.66GHz,1066FSB,L2:2X4MB)	ALL	0305	GO
Core 2 Extreme QX6800 (rev.GO,2.93GHz,1066FSB,L2:2X4MB,4 cores)	ALL	0702	GO

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Core 2 Extreme X6800(2.93GHz,1066FSB,L2:4MB,revB2)	ALL	0305	GO
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.B3,4 cores)	ALL	0305	GO
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	0702	GO
Core 2 Quad Q6700 (2.66GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	0702	GO
P4-3.20F GHz (EM64T)	ALL	0305	GO
P4-3.40F GHz (EM64T)	ALL	0305	GO
P4-3.40GHz(FSB800, revR0)	ALL	0305	GO
P4-3.60F GHz (EM64T)	ALL	0305	GO
P4-3.80F GHz (EM64T)	ALL	0305	GO
P4-3.80GHz(FSB800, revR0)	ALL	0305	GO
P4-505/505J (2.66 GHz) (533 FSB)(E0,D0)	ALL	0305	GO
P4-506 (2.66 GHz) (533 FSB, EM64T)(E0,D0)	ALL	0305	GO
P4-506 (2.66 GHz) (533 FSB, EM64T, revG1)	ALL	0305	GO
P4-511 (2.8 GHz) (533 FSB, EM64T, revG)	ALL	0305	GO
P4-511 (2.8 GHz) (533 FSB,revE0, EM64T)	ALL	0305	GO
P4-515 (2.93 GHz) (533 FSB)(E0,D0)	ALL	0305	GO

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P4-516 (2.93 GHz) (533 FSB, EM64T, revG1)	ALL	0305	GO
P4-519K (3.06 GHz) (533 FSB, EM64T, revG1)	ALL	0305	GO
P4-520/520J (2.8E GHz) (800 FSB) (D0)	ALL	0305	GO
P4-520/520J (2.8E GHz) (800 FSB) (E0)	ALL	0305	GO
P4-521 (2.8GHz, 800 FSB,HT, L2 1MB)(D0,E0)	ALL	0305	GO
P4-524 (3.06GHz, 533 FSB,HT, L2 1M, revG1)	ALL	0305	GO
P4-530/530J (3E GHz) (800 FSB) (D0,E0)	ALL	0305	GO
P4-531 (3GHz, 800 FSB, L2 1MB)(D0,E0)	ALL	0305	GO
P4-540/540J (3.2E GHz) (800 FSB) (E0,D0)	ALL	0305	GO
P4-541 (3.2GHz, 800 FSB, L2 1MB)(E0,D0)	ALL	0305	GO
P4-550/550J (3.4E GHz) (800 FSB) (D0.E0)	ALL	0305	GO
P4-551 (3.4GHz, 800 FSB, L2 1MB,D0,E0)	ALL	0305	GO
P4-560/560J (3.6 GHz) (800 FSB) (D0,E0)	ALL	0305	GO
P4-561 (3.6GHz, 800 FSB, L2 1MB)	ALL	0305	GO
P4-570J (3.8 GHz) (800 FSB) (D0,E0)	ALL	0305	GO
P4-571 (3.8GHz, 800 FSB, L2 1MB V E0)	ALL	0305	GO

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P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revB1)	ALL	0305	GO
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revC1)	ALL	0305	GO
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revD0)	ALL	0305	GO
P4-640 (3.2E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0305	GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revB1)	ALL	0305	GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revC1)	ALL	0305	GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revD0)	ALL	0305	GO
P4-650 (3.4E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0305	GO
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revB1)	ALL	0305	GO
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revC1)	ALL	0305	GO
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revD0)	ALL	0305	GO
P4-660 (3.6E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0305	GO
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revB1)	ALL	0305	GO
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revC1)	ALL	0305	GO
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revD0)	ALL	0305	GO
P4-662 (3.6 GHz, 800 FSB, L2:2MB, EM64T, HT, revR0)	ALL	0305	GO

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P4-672 (3.8 GHz, 800 FSB, L2:2MB, revR0)	ALL	0305	GO
Pentium D 805 (2.66 GHz, 533 FSB, revB0)	ALL	0305	GO
Pentium D 820 (2.8 GHz, 800 FSB, revA0)	ALL	0305	GO
Pentium D 820 (2.8 GHz, 800 FSB, revB0)	ALL	0305	GO
Pentium D 830 (3.0 GHz, 800 FSB, revA0)	ALL	0305	GO
Pentium D 830 (3.0 GHz, 800 FSB, revB0)	ALL	0305	GO
Pentium D 840 (3.2 GHz, 800 FSB, revA0)	ALL	0305	GO
Pentium D 840 (3.2 GHz, 800 FSB, revB0)	ALL	0305	GO
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0305	GO
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revD0,without VT function)	ALL	0305	GO
Pentium D 920(2.8GHz, 800 FSB, L2 4MB, revB1)	ALL	0305	GO
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0305	GO
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	0305	GO
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revB1)	ALL	0305	GO
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revC1)	ALL	0305	GO
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revB1)	ALL	0305	GO

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Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0305	GO
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	0305	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revB1)	ALL	0305	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revC1)	ALL	0305	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revD0)	ALL	0305	GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revC1)	ALL	0305	GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revD0)	ALL	0305	GO
Pentium Dual Core E2140(1.6GHz, 800FSB, L2 1MB,L2)	ALL	0402	GO
Pentium Dual Core E2140(1.6GHz,800FSB,L2 1MB,M0)	ALL	0702	GO
Pentium Dual Core E2160(1.8GHz, 800FSB, L2 1MB,L2)	ALL	0402	GO
Pentium Dual Core E2160(1.8GHz,800FSB,L2 1MB,M0)	ALL	0702	GO
Pentium Dual Core E2180(2.0GHz,800FSB,L2 1MB,M0)	ALL	0702	GO
Pentium Dual Core E2220(2.4GHz,800FSB,L2 1MB,M0)	ALL	0804	GO
Pentium Dual Core E5200 (2.50GHz,800FSB,L2:2MB,rev.M0)	ALL	1104	GO
Pentium Dual Core E5300 (2.60GHz,800FSB,L2:2MB,rev.R0)	ALL	1104	GO

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