

Product Support For

P5L 1394

[Find Another Model](#) >

Get Product Support

[Register Product](#)

CPU / Memory
Support

Driver & Utility

FAQ

Manual &
Document

CPU SUPPORT

CPU Support

Memory / Device Support

NEED HELP?

[Email Us](#)

[Find service](#)

[locations](#)

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

CPU	Validated since PCB	Validated since BIOS	Note
-----	---------------------	----------------------	------

P5L 1394

512KB,LGA775,revA1)	FSB	GO
Celeron 430(1.80GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	0501 GO
Celeron 440(2.00GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	0501 GO
Celeron 450(2.2GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	0601 GO
Celeron D 325J (2.53 GHz, 533 FSB, LGA775)	ALL	0203 GO
Celeron D 326(2.53 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0203 GO
Celeron D 326(2.53 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 330J (2.66 GHz, 533 FSB, LGA775)	ALL	0203 GO
Celeron D 331(2.66 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0203 GO
Celeron D 331(2.66 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 335J (2.80 GHz, 533 FSB, LGA775)	ALL	0203 GO
Celeron D 336 (2.80 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0203 GO
Celeron D 336 (2.80 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 340J (2.93 GHz, 533 FSB, LGA775)	ALL	0203 GO

P5L 1394

LGA775)E0,EM64T	RUB	0203 GO
Celeron D 341 (2.93 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 345J (3.06 GHz, 533 FSB, LGA775)	ALL	0203 GO
Celeron D 346 (3.06 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0203 GO
Celeron D 346 (3.06 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 347 (revD0,65nm,3.06GHz, 533 FSB, L2:512KB, LGA775)	ALL	0107 GO
Celeron D 351 (3.2 GHz, 533 FSB, LGA775)E0,EM64T	ALL	0203 GO
Celeron D 351 (3.2 GHz, 533 FSB, revG1, LGA775)	ALL	0203 GO
Celeron D 352 (65nm,3.20 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0203 GO
Celeron D 352 (revC1,65nm,3.20 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0203 GO
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, rev E0, LGA775)	ALL	0203 GO
Celeron D 355 (3.33 GHz, 533 FSB, L2:256KB, revG1, LGA775)	ALL	0203 GO
Celeron D 356 (65nm,3.33 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0203 GO
Celeron D 356 (revB1, 65nm,3.33 GHz, 533 FSB, L2:512KB, LGA775)	ALL	0203 GO

P5L 1394

533 FSB, L2:512KB, LGA775)	ALL	0203	GO
Celeron D 360 (65nm,3.46 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0203	GO
Celeron D 365 (65nm,3.60 GHz, 533 FSB, L2:512KB, revD0, LGA775)	ALL	0203	GO
Celeron Dual Core E1200(revM0,1.6GHz,800 FSB,L2:512K)	ALL	0601	GO
Celeron Dual Core E1500(revM0,2.2GHz,800 FSB,L2: 512K)	ALL	0601	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.L2)	ALL	0305	GO
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0601	GO
Core 2 Duo E4500 (2.2GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0601	GO
Core 2 Duo E4600 (2.4GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0601	GO
Core 2 Duo E4700 (2.6GHz,800FSB,L2:2MB,revGO)	ALL	0601	GO
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.B2)	ALL	0203	GO
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.L2)	ALL	0305	GO
Core 2 Duo E6320 (1.86GHz,1066FSB,L2:4MB,rev.B2)	ALL	0404	GO

P5L 1394

(2.13GHz,1066FSB,L2:2MB,rev.B2)	ALL	0404 GO
Core 2 Duo E6420 (2.13GHz,1066FSB,L2:4MB,rev.B2)	ALL	0203 GO
Core 2 Duo E6600 (2.40GHz,1066FSB,L2:4MB,rev.B2)	ALL	0203 GO
Core 2 Duo E6700 (2.66GHz,1066FSB,L2:4MB,rev.B2)	ALL	0203 GO
Core 2 Extreme X6800(2.93GHz,1066FSB,L2:4MB,revB2)	ALL	0203 GO
P4-3.20F GHz (EM64T)	ALL	0203 GO
P4-3.40F GHz (EM64T)	ALL	0203 GO
P4-3.40GHz(FSB800, revR0)	ALL	0203 GO
P4-3.60F GHz (EM64T)	ALL	0203 GO
P4-3.80F GHz (EM64T)	ALL	0203 GO
P4-3.80GHz(FSB800, revR0)	ALL	0203 GO
P4-505/505J (2.66 GHz) (533 FSB) (E0,D0)	ALL	0203 GO
P4-506 (2.66 GHz) (533 FSB, EM64T) (E0,D0)	ALL	0203 GO
P4-506 (2.66 GHz) (533 FSB, EM64T, revG1)	ALL	0203 GO















P5L 1394

P4-511 (2.8 GHz) (533 FSB, EM64T, revG)	ALL	0203 GO
P4-511 (2.8 GHz) (533 FSB, EM64T, revG)	ALL	0203 GO
P4-515 (2.93 GHz) (533 FSB)(E0,D0)	ALL	0203 GO
P4-516 (2.93 GHz) (533 FSB, EM64T) (D0,E0)	ALL	0203 GO
P4-516 (2.93 GHz) (533 FSB, EM64T, revG1)	ALL	0203 GO
P4-519K (3.06 GHz) (533 FSB, EM64T, revG1)	ALL	0203 GO
P4-520/520J (2.8E GHz) (800 FSB) (D0)	ALL	0203 GO
P4-520/520J (2.8E GHz) (800 FSB) (E0)	ALL	0203 GO
P4-521 (2.8GHz, 800 FSB,HT, L2 1MB) (D0,E0)	ALL	0203 GO
P4-524 (3.06GHz, 533 FSB,HT, L2 1M, revG1)	ALL	0203 GO
P4-530/530J (3E GHz) (800 FSB) (D0,E0)	ALL	0203 GO
P4-531 (3GHz, 800 FSB, L2 1MB)(D0,E0)	ALL	0203 GO
P4-540/540J (3.2E GHz) (800 FSB) (E0,D0)	ALL	0203 GO
P4-541 (3.2GHz, 800 FSB, L2 1MB) (E0,D0)	ALL	0203 GO















P5L 1394

(D0,E0)	ALL	0203 GO
P4-551 (3.4GHz, 800 FSB, L2 1MB,D0,E0)	ALL	0203 GO
P4-560/560J (3.6 GHz) (800 FSB) (D0,E0)	ALL	0203 GO
P4-561 (3.6GHz, 800 FSB, L2 1MB)	ALL	0203 GO
P4-570J (3.8 GHz) (800 FSB) (D0,E0)	ALL	0203 GO
P4-571 (3.8GHz, 800 FSB, L2 1MB V E0)	ALL	0203 GO
P4-630 (3.0E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0203 GO
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revB1)	ALL	0203 GO
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revC1)	ALL	0203 GO
P4-631 (65nm,3.0GHz, 800 FSB, L2:2MB, revD0)	ALL	0203 GO
P4-640 (3.2E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0203 GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revB1)	ALL	0203 GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revC1)	ALL	0203 GO
P4-641 (65nm,3.2GHz, 800 FSB, L2:2MB, revD0)	ALL	0203 GO

P5L 1394







EM64T, HT)	RWD	
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revB1)	ALL	0203 
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revC1)	ALL	0203 
P4-651 (65nm,3.4GHz, 800 FSB, L2:2MB, revD0)	ALL	0203 
P4-660 (3.6E GHz, 800 FSB, L2:2MB, EM64T, HT)	ALL	0203 
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revB1)	ALL	0203 
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revC1)	ALL	0203 
P4-661 (65nm,3.6GHz, 800 FSB, L2:2MB, revD0)	ALL	0203 
P4-662 (3.6 GHz, 800 FSB, L2:2MB, EM64T, HT, revR0)	ALL	0203 
P4-670 (3.8 GHz, 800 FSB, L2:2MB,N0)	ALL	0203 
P4-672 (3.8 GHz, 800 FSB, L2:2MB, revR0)	ALL	0203 
Pentium D 805 (2.66 GHz, 533 FSB, revB0)	ALL	0203 
Pentium D 820 (2.8 GHz, 800 FSB, revA0)	ALL	0203 
Pentium D 820 (2.8 GHz, 800 FSB, revB0)	ALL	0203 

P5L 1394

revA0)	RUB	
Pentium D 830 (3.0 GHz, 800 FSB, revB0)	ALL	0203 
Pentium D 840 (3.2 GHz, 800 FSB, revA0)	ALL	0203 
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0203 
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revD0,without VT function)	ALL	0107 
Pentium D 920(2.8GHz, 800 FSB, L2 4MB, revB1)	ALL	0203 
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0203 
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	0107 
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revB1)	ALL	0203 
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revC1)	ALL	0203 
Pentium D 935(3.2GHz, 800 FSB, L2 4MB, 95W, revD0)	ALL	0107 
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revB1)	ALL	0203 
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revC1)	ALL	0203 
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0203 

P5L 1394

4MB, revD0, without VT function)	ALL	0203 GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revB1)	ALL	0203 GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revC1)	ALL	0203 GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revD0)	ALL	0107 GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revC1)	ALL	0203 GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revD0)	ALL	0203 GO
Pentium Dual Core E2140(1.6GHz, 800FSB, L2 1MB,L2)	ALL	0501 GO
Pentium Dual Core E2140(1.6GHz,800FSB,L2 1MB,M0)	ALL	0601 GO
Pentium Dual Core E2160(1.8GHz, 800FSB, L2 1MB,L2)	ALL	0501 GO
Pentium Dual Core E2160(1.8GHz,800FSB,L2 1MB,M0)	ALL	0601 GO
Pentium Dual Core E2180(2.0GHz,800FSB,L2 1MB,M0)	ALL	0601 GO
Pentium Dual Core E2200(2.2GHz,800FSB,L2 1MB,M0)	ALL	0601 GO
Pentium Dual Core E2220(2.4GHz,800FSB,L2 1MB,M0)	ALL	0601 GO

Mobile	Accessories	Wired Networking	Asus Design Center	About ASUS					
Phones	Motherboards / Components	Intelligent Robots	ASUSPRO	News					
Accessories	Motherboards	AIoT & Industrial Solutions	Automotive Solutions	Investor Relations					
Laptops	Graphics Cards	Servers		About CSR for global					
For Home	Gaming Cases	Smart Home	Support	Press Room					
For Work	Cooling	Accessories	Check Repair Status	ASUSTOR Inc.					
For Creators	Power Supply Units	Keyboards	Find Service Locations	ASUS Cloud Corporation					
For Students	Sound Cards	Mice and Mouse Pads	Product Registration	UniMax Electronics Inc.					
For Gaming	Optical Drives	Headsets and Audio	Email Us						
Accessories	Data Storage	Streaming Kits	Call Us						
Displays / Desktops	External Graphics Docks	Apparels Bags and Gears	Security Advisory						
Monitors	Networking / IoT / Servers	Cases and Protection							
Projectors	WiFi Routers	Adapters and Chargers	ASUS Support Videos						
All-in-One PCs	Whole Home Mesh WiFi System	Docks Dongles and Cable	MyASUS						
Tower PCs		Power Banks							
Gaming Tower PCs		Controller							
Mini PCs		Gimbal							
Workstations									