



Product Support For

# P4C800

[Find Another Model >](#)

By registering your device, you can easily manage your product warranty, get technical support and keep track of your repair status.

[Register Product](#)

- CPU / Memory Support
- Driver & Utility**
- FAQ
- Manual & Document
- Warranty

## CPU SUPPORT

CPU Support

Memory / Device Support






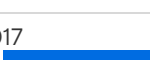






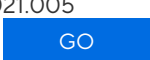

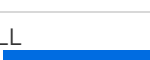
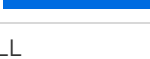
### NEED HELP?

- [Email Us](#)
- [Find service locations](#)






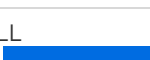
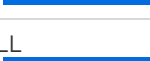
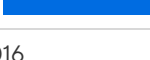








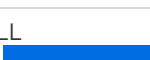
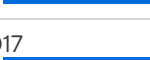
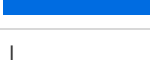

The following table shows the supported CPUs for this motherboard [Click here to search other motherboards.](#)

CPU	Validated since PCB	Validated since BIOS	Note
Celeron 1.7 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 1.8 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.0 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.1 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.2 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.3 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.4 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	
Celeron 2.5 GHz (400 FSB, L2 cache:128KB)	ALL	ALL <a href="#">GO</a>	

# P4C800

Celeron 2.7 GHz (400 FSB, L2 cache:128KB)	ALL	
Celeron 2.7 GHz (400 FSB, L2 cache:128KB)	ALL	1014 
Celeron 2.8 GHz (400 FSB, L2 cache:128KB)	ALL	1014 
Celeron D 310 revE0(2.13 GHz, 533 FSB, Socket478)	ALL	
Celeron D 310 revG0(2.13 GHz, 533 FSB, Socket478)	ALL	1021 
Celeron D 315 (2.26 GHz, 533 FSB, Socket478)	ALL	1019 
Celeron D 320 (2.4 GHz, 533 FSB, Socket478)	ALL	1017 
Celeron D 325 (2.53 GHz, 533 FSB, Socket478, revC0/D0)	ALL	1017 
Celeron D 325 (2.53 GHz, 533 FSB, Socket478, revE0)	ALL	1021.005 
Celeron D 330 (2.66 GHz, 533 FSB, Socket478)	ALL	1017 
Celeron D 335 (2.8 GHz, 533 FSB, Socket478)	ALL	1017 
Celeron D 340 (2.93 GHz, 533 FSB, Socket478)	ALL	1017 
Celeron D 345 (3.06 GHz, 533 FSB, Socket478)	ALL	1017 
Celeron D 350 (3.20 GHz, 533 FSB, Socket478, revE0)	ALL	1019 
Celeron D 350 (3.20 GHz, 533 FSB, Socket478, revG1)	ALL	1021.005 
P4-1.4 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-1.5 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-1.6 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-1.6A GHz (Socket478, 400 FSB, L2 cache:512KB)	ALL	ALL 
P4-1.7 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 

# P4C800

P4-1.8 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-1.8A GHz (Socket478, 400 FSB, L2 cache:512KB)	ALL	ALL 
P4-1.9 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-2 GHz (Socket478, 400 FSB, L2 cache:256KB)	ALL	ALL 
P4-2.20 GHz (400 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.26 GHz (533 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.40 GHz (400 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.40A GHz (533 FSB, L2 cache:1MB, 90nm)	ALL	1016 
P4-2.40B GHz (533 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.40C GHz (800 FSB, L2 cache:512KB, HT)	ALL	1010 
P4-2.50 GHz (400 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.53 GHz (533 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.60 GHz (400 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.60C GHz (800 FSB, L2 cache:512KB, HT)	ALL	1010 
P4-2.66 GHz (533 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.80 GHz (533 FSB, L2 cache:512KB)	ALL	ALL 
P4-2.80A GHz (533 FSB, L2 cache:1MB, 90nm)	ALL	1017 
P4-2.80C GHz (800 FSB, L2 cache:512KB, HT, D1)	ALL	ALL 
P4-2.80E GHz (800 FSB, L2 cache:1MB, HT, 90nm, CO)	ALL	1017 
P4-2A GHz (Socket478, 400 FSB, L2 cache:512KB)	ALL	ALL 

# P4C800

P4-3.06 GHz (533 FSB, L2 cache:512KB, HT, D1/M0)	ALL	<a href="#">GO</a>
P4-3.06 GHz (533 FSB, L2 cache:512KB, HT, C1/D1)	ALL	ALL <a href="#">GO</a>
P4-3.20 GHz (800 FSB, L2 cache:512KB, HT, D1)	ALL	ALL <a href="#">GO</a>
P4-3.20 GHz Extreme Ed. (800 FSB, HT)	ALL	1016 <a href="#">GO</a>
P4-3.20E GHz (800 FSB, L2 cache:1MB, HT, 90nm)	ALL	1017 <a href="#">GO</a>
P4-3.40 GHz (800 FSB, L2 cache:1MB, rev.G1)	ALL	1021.005 <a href="#">GO</a>
P4-3.40 GHz (800 FSB, L2 cache:512KB, HT, D1)	ALL	1016 <a href="#">GO</a>
P4-3.40 GHz Extreme Ed. (Socket478, 800 FSB, HT)	ALL	1016 <a href="#">GO</a>
P4-3.40E GHz (800 FSB, L2 cache:1MB, HT, 90nm)	ALL	1017 <a href="#">GO</a>
P4-3E GHz (800 FSB, L2 cache:1MB, HT, 90nm)	ALL	1017 <a href="#">GO</a>

Shop and Learn			Learn	Support	About Us
<b>Mobile</b>	Workstations	Wired Networking	Asus Design Center	Check Repair Status	About ASUS
Phones	Accessories	Intelligent Robots		ASUSPRO	Find Service Locations
Accessories	<b>Motherboards / Components</b>	AIoT & Industrial Solutions	Automotive Solutions		Product Registration
<b>Laptops</b>	Motherboards	Servers	AVC Licensing Notice	Email Us	About CSR for global
For Home	Graphics Cards	Smart Home	ASUS Blog	Call Us	ASUSTOR Inc.
For Work	Gaming Cases	<b>Accessories</b>		Security Advisory	ASUS Support Videos
For Creators	Cooling	Keyboards		MyASUS	UniMax Electronics Inc.
For Students	Power Supply Units	Mice and Mouse Pads			
For Gaming	Sound Cards	Headsets and Audio			
Accessories	Optical Drives	Streaming Kits			
<b>Displays / Desktops</b>	Data Storage	Apparel Bags and Gear			
Monitors	External Graphics Docks	Cases and Protection			
Projectors	<b>Networking / IoT / Servers</b>	Adapters and Chargers			
All-in-One PCs	WiFi 7	Docks Dongles and Cable			
Tower PCs	WiFi 6	Power Banks			
Gaming Tower PCs	WiFi Routers	Controller			
Mini PCs	Whole Home Mesh WiFi System	Gimbal			
	Business Network Solutions				

# P4C800

