

MAXIMUS FORMULA (SPECIAL EDITION)



ProArt

Gaming

Business

Mobile

Laptops

Displays /
Desktops

Motherboards /
Components

Networking /
IoT / Servers

Accessories

Support



Product Support For

MAXIMUS FORMULA (SPECIAL EDITION)

[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?

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

[Email Us](#)

[Find service locations](#)

CPU

Celeron 420(1.60GHz,800 FSB,L2 512KB,LGA775,revA1)

Validated since PCB

ALL

Validated since BIOS

0401

GO

MAXIMUS FORMULA (SPECIAL EDITION)

Celeron 430(1.80GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL		GO
Celeron 440(2.00GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	0401	GO
Celeron 450(2.2GHz,800 FSB,L2 512KB,LGA775,revA1)	ALL	1207	GO
Celeron Dual Core E1200(revM0,1.6GHz,800 FSB,L2:512K)	ALL	0907	GO
Celeron Dual Core E1500(revM0,2.2GHz,800 FSB,L2: 512K)	ALL	0907	GO
Celeron Dual Core E3200(revR0,2.4GHz,800 FSB,L2: 1M)	ALL	1302	GO
Celeron Dual Core E3300(revR0,2.5GHz,800 FSB,L2: 1M)	ALL	1302	GO
Celeron Dual Core E3400(revR0,2.6GHz,800 FSB,L2: 1M)	ALL	1501	GO
Celeron Dual Core E3500(revR0,2.7GHz,800 FSB,L2: 1M)	ALL	1501	GO
Core 2 Duo E4300 (1.8GHz,800FSB,L2:2MB,65W,rev.L2)	ALL	0401	GO
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.L2)	ALL	0401	GO
Core 2 Duo E4400 (2.0GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0401	GO
Core 2 Duo E4500 (2.2GHz,800FSB,L2:2MB,65W,rev.M0)	ALL	0401	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Core 2 Duo E4600 (2.4GHz,800FSB,L2:2MB,rev.M0)	ALL		GO
Core 2 Duo E4700 (2.6GHz,800FSB,L2:2MB,rev.G0)	ALL	0907	GO
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6300 (1.86GHz,1066FSB,L2:2MB,rev.L2)	ALL	0401	GO
Core 2 Duo E6320 (1.86GHz,1066FSB,L2:4MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6400 (2.13GHz,1066FSB,L2:2MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6400 (2.13GHz,1066FSB,L2:2MB,rev.L2)	ALL	0401	GO
Core 2 Duo E6420 (2.13GHz,1066FSB,L2:4MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6540 (2.33GHz,1333FSB,L2:4MB,rev.G0)	ALL	0401	GO
Core 2 Duo E6550 (2.33GHz,1333FSB,L2:4MB,rev.G0)	ALL	0401	GO
Core 2 Duo E6600 (2.40GHz,1066FSB,L2:4MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6700 (2.66GHz,1066FSB,L2:4MB,rev.B2)	ALL	0401	GO
Core 2 Duo E6750 (2.66GHz,1333FSB,L2:4MB,rev.G0)	ALL	0401	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Core 2 Duo E6850 (3.00GHz,1333FSB,L2:4MB,rev.GO)	ALL		GO
Core 2 Duo E7200(2.53GHz,1066FSB,L2:3MB,rev.M0)	ALL	1102	GO
Core 2 Duo E7300(2.66GHz,1066FSB,L2:3MB,rev.M0)	ALL	1102	GO
Core 2 Duo E7400(2.80GHz,1066FSB,L2:3MB,rev.R0)	ALL	1207	GO
Core 2 Duo E7500(2.93GHz,1066FSB,L2:3MB,rev.R0)	ALL	1207	GO
Core 2 Duo E7600(3.06GHz,1066FSB,L2:3MB,rev.R0)	ALL	1302	GO
Core 2 Duo E8200 (2.66GHz,1333FSB,L2:6MB,rev.CO)	ALL	0907	GO
Core 2 Duo E8300 (2.83GHz,1333FSB,L2:6MB,rev.CO)	ALL	1004	GO
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1207	GO
Core 2 Duo E8400 (3.00GHz,1333FSB,L2:6MB,rev.CO)	ALL	0907	GO
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1207	GO
Core 2 Duo E8500 (3.16GHz,1333FSB,L2:6MB,rev.CO)	ALL	0907	GO
Core 2 Duo E8600 (3.33GHz,1333FSB,L2:6MB,65W,rev.E0)	ALL	1207	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Core 2 Extreme QX6700(revB3,2.66GHz,1066FSB,L2:2X4MB)	ALL		GO
Core 2 Extreme QX6800 (rev.G0,2.93GHz,1066FSB,L2:2X4MB,4 cores)	ALL	0401	GO
Core 2 Extreme QX6800(revB3,2.93GHz,1066FSB,L2:2X4MB)	ALL	0401	GO
Core 2 Extreme QX6850(revG0,3.00GHz,1333FSB,L2:2X4MB)	ALL	0401	GO
Core 2 Extreme QX9650 (rev.C1,3.00GHz,1333FSB,L2:2X6MB,4 cores)	ALL	1004	GO
Core 2 Extreme QX9650(revC0,3.00GHz,1333FSB,L2:2X6MB)	ALL	0602	GO
Core 2 Extreme QX9770(revC1,3.2GHz,1600FSB,L2:2X6MB)	ALL	1004	GO
Core 2 Extreme X6800(2.93GHz,1066FSB,L2:4MB,revB2)	ALL	0401	GO
Core 2 Quad Q6400 (2.13GHz,1066FSB,L2:2X4MB,rev.B3,4 cores)	ALL	0401	GO
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.B3,4 cores)	ALL	0401	GO
Core 2 Quad Q6600 (2.40GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	0401	GO
Core 2 Quad Q6700 (2.66GHz,1066FSB,L2:2X4MB,rev.G0,4 cores)	ALL	0401	GO
Core 2 Quad Q8200 (rev.M1,2.33GHz,1333FSB,L2:4MB,4 cores)	ALL	1207	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Core 2 Quad Q8200 (rev.R0,2.33GHz,1333FSB,L2:4MB,4 cores)	ALL		GO
Core 2 Quad Q8200S (rev.R0,2.33GHz,1333FSB,L2:4MB,4 cores)	ALL	1302	GO
Core 2 Quad Q8300 (rev.R0,2.50GHz,1333FSB,L2:4MB,4 cores)	ALL	1207	GO
Core 2 Quad Q8400 (rev.R0,2.66GHz,1333FSB,L2:4MB,4 cores)	ALL	1302	GO
Core 2 Quad Q8400S (rev.R0,2.66GHz,1333FSB,L2:4MB,4 cores)	ALL	1302	GO
Core 2 Quad Q9300 (2.5GHz,1333FSB,L2:6MB,rev.M1,4 cores)	ALL	1004	GO
Core 2 Quad Q9400 (rev.R0,2.66GHz,1333FSB,L2:6MB)	ALL	1207	GO
Core 2 Quad Q9400S (rev.R0,2.66GHz,1333FSB,L2:6MB)	ALL	1302	GO
Core 2 Quad Q9450 (2.66GHz,1333FSB,L2:12MB,rev.C1)	ALL	1004	GO
Core 2 Quad Q9500 (2.83GHz,1333FSB,L2:6MB,rev.R0)	ALL	1302	GO
Core 2 Quad Q9505(rev.R0,2.83GHz,1333FSB,L2:6MB)	ALL	1302	GO
Core 2 Quad Q9550(2.83GHz,1333FSB,L2:12MB,rev.C1)	ALL	1004	GO
Core 2 Quad Q9550(rev.E0,2.83GHz,1333FSB,L2:12MB)	ALL	1207	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Core 2 Quad Q9550S(rev.E0,2.83GHz,1333FSB,L2:12MB)	ALL		GO
Core 2 Quad Q9650(rev.E0,3.00GHz,1333FSB,L2:12MB)	ALL	1207	GO
Pentium D 820 (2.8 GHz, 800 FSB, revA0)	ALL	0401	GO
Pentium D 820 (2.8 GHz, 800 FSB, revB0)	ALL	0401	GO
Pentium D 830 (3.0 GHz, 800 FSB, revA0)	ALL	0401	GO
Pentium D 830 (3.0 GHz, 800 FSB, revB0)	ALL	0401	GO
Pentium D 840 (3.2 GHz, 800 FSB, revA0)	ALL	0401	GO
Pentium D 840 (3.2 GHz, 800 FSB, revB0)	ALL	0401	GO
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0401	GO
Pentium D 915(2.8GHz, 800 FSB, L2 4MB, revD0,without VT function)	ALL	0401	GO
Pentium D 920(2.8GHz, 800 FSB, L2 4MB, revB1)	ALL	0401	GO
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0401	GO
Pentium D 925(3.0GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	0401	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revB1)	ALL		GO
Pentium D 930(3.0GHz, 800 FSB, L2 4MB, revC1)	ALL	0401	GO
Pentium D 935(3.2GHz, 800 FSB, L2 4MB, 95W, revD0)	ALL	0401	GO
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revB1)	ALL	0401	GO
Pentium D 940(3.2GHz, 800 FSB, L2 4MB, revC1)	ALL	0401	GO
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revC1, without VT function)	ALL	0401	GO
Pentium D 945(3.4GHz, 800 FSB, L2 4MB, revD0, without VT function)	ALL	0401	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revB1)	ALL	0401	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revC1)	ALL	0401	GO
Pentium D 950(3.4GHz, 800 FSB, L2 4MB, revD0)	ALL	0401	GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revC1)	ALL	0401	GO
Pentium D 960(3.6GHz, 800 FSB, L2 4MB, revD0)	ALL	0401	GO
Pentium Dual Core E2140(1.6GHz, 800FSB, L2 1MB,L2)	ALL	0401	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Pentium Dual Core E2140(1.6GHz,800FSB,L2 1MB,M0)	ALL		GO
Pentium Dual Core E2160(1.8GHz, 800FSB, L2 1MB,L2)	ALL	0401	GO
Pentium Dual Core E2160(1.8GHz,800FSB,L2 1MB,M0)	ALL	0401	GO
Pentium Dual Core E2180(2.0GHz,800FSB,L2 1MB,M0)	ALL	0401	GO
Pentium Dual Core E2200(2.2GHz,800FSB,L2 1MB,M0)	ALL	0907	GO
Pentium Dual Core E2210(2.2GHz,800FSB,L2 1MB,R0)	ALL	1403	GO
Pentium Dual Core E2220(2.4GHz,800FSB,L2 1MB,M0)	ALL	0907	GO
Pentium Dual Core E5000 (3.4GHz,800FSB,L2:2MB,rev.R0)	ALL	1501	GO
Pentium Dual Core E5200 (2.50GHz,800FSB,L2:2MB,rev.M0)	ALL	1207	GO
Pentium Dual Core E5200(2.50GHz,800FSB,L2:2MB,rev.R0)	ALL	1302	GO
Pentium Dual Core E5300 (2.60GHz,800FSB,L2:2MB,rev.R0)	ALL	1207	GO
Pentium Dual Core E5400 (2.70GHz,800FSB,L2:2MB,rev.R0)	ALL	1207	GO
Pentium Dual Core E5500 (2.8GHz,800FSB,L2:2MB,rev.R0)	ALL	1501	GO

MAXIMUS FORMULA (SPECIAL EDITION)

Pentium Dual Core E5700 (3.0GHz,800FSB,L2:2MB,rev.R0)	ALL		GO
Pentium Dual Core E5800 (3.2GHz,800FSB,L2:2MB,rev.R0)	ALL	1501	GO
Pentium Dual Core E6300 (2.8GHz,1066FSB,L2:2MB,rev.R0)	ALL	1302	GO
Pentium Dual Core E6500 (2.93GHz,1066FSB,L2:2MB,rev.R0)	ALL	1302	GO
Pentium Dual Core E6600 (3.06GHz,1066FSB,L2:2MB,rev.R0)	ALL	1302	GO
Pentium Dual Core E6700 (3.2GHz,1066FSB,L2:2MB,rev.R0)	ALL	1501	GO
Pentium Dual Core E6800 (3.3GHz,1066FSB,L2:2MB,rev.R0)	ALL	1501	GO
Pentium Extreme Ed-840 (3.2 GHz, 800 FSB, revA0)	ALL	0401	GO
Pentium Extreme Ed-840 (3.2 GHz, 800 FSB, revB0)	ALL	0401	GO
Pentium Extreme ED-955(3.46GHz, rev A0,B1)	ALL	0401	GO
Pentium Extreme ED-965(3.73GHz, rev C1)	ALL	0401	GO



Shop and Learn

- Mobile
- Workstations
- Phones
- Accessories

Learn More

- Wired Networking
- Intelligent Robots
- Asus Design Center
- ASUSPRO

About Us

- About ASUS
- News

Community



MAXIMUS FORMULA (SPECIAL EDITION)

For Work			Support	ASUSTOR Inc.
For Creators	Gaming Cases	Accessories	Check Repair Status	ASUS Cloud Corporation
For Students	Cooling	Keyboards	Find Service Locations	UniMax Electronics Inc.
For Gaming	Power Supply Units	Mice and Mouse Pads	Product Registration	
Accessories	Sound Cards	Headsets and Audio	Email Us	
Displays / Desktops	Optical Drives	Streaming Kits	Call Us	
Monitors	Data Storage	Apparel Bags and Gear	Security Advisory	
Projectors	External Graphics Docks	Cases and Protection	ASUS Support Videos	
All-in-One PCs	Networking / IoT / Servers	Adapters and Chargers	MyASUS	
Tower PCs	WiFi Routers	Docks Dongles and Cable		
Gaming Tower PCs	Whole Home Mesh WiFi System	Power Banks		
Mini PCs		Controller		
		Gimbal		