



Awards



775Twins-HDTV

- LGA 775 for Intel® Dual Core Pentium® XE and Pentium® Pentium® 4 / Celeron® D processor
- ATI™ Radeon Xpress 200
- ULI® 1573 Chipset
- Free Bundle VGA_HDTV panel with VGA and 3 RCA-type c video output, that allows PC to connect to all high-definition component video input capability
- Supports FSB1066/800/533MHz processor, EM64T CPU ar Technology
- Supports DDR2 667 and DDR400 (DDR2 and DDR are sup separately)
- DirectX 9.0 on board VGA, Pixel Shader 2.0, Max. shared n 128MB
- Integrated ATI X300-based 2D/3D graphics
- Hybrid Booster - Safe Overclocking Technology
- PCI Express x16 slot
- PCI Express x1 slot
- 4 ports of SATA 1.5Gb/s, support RAID 0, 1, JBOD, 2 ATA13 ports
- 7.1 Channel Superior Quality Audio, 10/100 Ethernet LAN
- Free Bundle: 1 x VGA_HDTV panel
- ASRock 8CH I/O: 4 ready-to-use USB Ports, 7.1 channel at

This model may not be sold worldwide. Please contact your local dealer for availability of this model in your region.

Specification

Support

Download

BIOS

Manual

FAQ

CPU Support List

CPU Support List

The CPU with "*" mark are supported under below requirements:

- 1.P1.30 or higher BIOS version.
- 2.Motherboard with Presler sticker on the I/O shield. ([Click here to find out Presler sticker](#))

Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
775*	Pentium Extreme	965	Presler	3.73GHz	1066MHz	4MB		P1
775*	Pentium Extreme	955	Presler	3.46GHz	1066MHz	4MB		P1
775	Pentium Extreme	840EE(B0)	Smithfield	3.20GHz	800MHz	2MB		A
775	Pentium Extreme	840EE	Smithfield	3.20GHz	800MHz	2MB		A

Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
775	Pentium D	960(C1)	Presler	3.60GHz	800MHz	4MB		P1
775	Pentium D	950(C1)	Presler	3.40GHz	800MHz	4MB		P1
775	Pentium D	950	Presler	3.40GHz	800MHz	4MB		A
775	Pentium D	945	Presler	3.40GHz	800MHz	4MB		P1
775	Pentium D	940(C1)	Presler	3.20GHz	800MHz	4MB		P1
775	Pentium D	940	Presler	3.20GHz	800MHz	4MB		A
775	Pentium D	930(C1)	Presler	3.00GHz	800MHz	4MB		P1
775	Pentium D	930	Presler	3.00GHz	800MHz	4MB		A
775	Pentium D	925	Presler	3.00GHz	800MHz	4MB		P1
775	Pentium D	920	Presler	2.80GHz	800MHz	4MB		A
775	Pentium D	915	Presler	2.80GHz	800MHz	4MB		P1
775	Pentium D	840	Smithfield	3.20GHz	800MHz	2MB		A
775	Pentium D	830(B0)	Smithfield	3.00GHz	800MHz	2MB		A
775	Pentium D	830	Smithfield	3.00GHz	800MHz	2MB		A
775	Pentium D	820	Smithfield	2.80GHz	800MHz	2MB		A
775	Pentium D	805	Smithfield	2.66GHz	533MHz	2MB		P1
775	Pentium 4	EE	Prescott	3.73GHz	1066MHz	2MB		A
775	Pentium 4	EE	Northwood	3.46GHz	1066MHz	L3=2MB		A
775	Pentium 4	672	Prescott	3.80GHz	800MHz	2MB		A
775	Pentium 4	670	Prescott	3.80GHz	800MHz	2MB		A
775	Pentium 4	662	Prescott	3.60GHz	800MHz	2MB		A
775	Pentium 4	661(C1)	Cedar Mill	3.60GHz	800MHz	2MB		P1
775	Pentium 4	661(D0)	Cedar Mill	3.60GHz	800MHz	2MB		P1
775	Pentium 4	661	Cedar Mill	3.60GHz	800MHz	2MB		A
775	Pentium 4	660	Prescott	3.60GHz	800MHz	2MB		A
775	Pentium 4	651(D0)	Cedar Mill	3.40GHz	800MHz	2MB		P1
775	Pentium 4	651(C1)	Cedar Mill	3.40GHz	800MHz	2MB		P1
775	Pentium 4	651	Cedar Mill	3.40GHz	800MHz	2MB		A
775	Pentium 4	650	Prescott	3.40GHz	800MHz	2MB		A
775	Pentium 4	641(D0)	Cedar Mill	3.20GHz	800MHz	2MB		P1
775	Pentium 4	641	Cedar Mill	3.20GHz	800MHz	2MB		A
775	Pentium 4	640	Prescott	3.20GHz	800MHz	2MB		A
775	Pentium 4	631(D0)	Cedar Mill	3.00GHz	800MHz	2MB		P1
775	Pentium 4	631	Cedar Mill	3.00GHz	800MHz	2MB		A
775	Pentium 4	630	Prescott	3.00GHz	800MHz	2MB		A
775	Pentium 4	571	Prescott	3.80GHz	800MHz	1MB		A
775	Pentium 4	570J	Prescott	3.80GHz	800MHz	1MB		A
775	Pentium 4	561	Prescott	3.60GHz	800MHz	1MB		A
775	Pentium 4	560J	Prescott	3.60GHz	800MHz	1MB		A
775	Pentium 4	560	Prescott	3.60GHz	800MHz	1MB		A
775	Pentium 4	551(G1)	Prescott	3.40GHz	800MHz	1MB		A
775	Pentium 4	551	Prescott	3.40GHz	800MHz	1MB		A
775	Pentium 4	550J	Prescott	3.40GHz	800MHz	1MB		A
775	Pentium 4	550	Prescott	3.40GHz	800MHz	1MB		A
775	Pentium 4	541	Prescott	3.20GHz	800MHz	1MB		A
775	Pentium 4	540J	Prescott	3.20GHz	800MHz	1MB		A
775	Pentium 4	540	Prescott	3.20GHz	800MHz	1MB		A
775	Pentium 4	531	Prescott	3.00GHz	800MHz	1MB		A
775	Pentium 4	530J	Prescott	3.00GHz	800MHz	1MB		A
775	Pentium 4	530	Prescott	3.00GHz	800MHz	1MB		A
775	Pentium 4	524(G1)	Prescott	3.06GHz	533MHz	1MB		P1
775	Pentium 4	521	Prescott	2.80GHz	800MHz	1MB		A
775	Pentium 4	520J	Prescott	2.80GHz	800MHz	1MB		A
775	Pentium 4	520	Prescott	2.80GHz	800MHz	1MB		A
775	Pentium 4	519K(G1)	Prescott	3.06GHz	533MHz	1MB		A
775	Pentium 4	516(G1)	Prescott	2.93GHz	533MHz	1MB		A
775	Pentium 4	516	Prescott	2.93GHz	533MHz	1MB		A
775	Pentium 4	515	Prescott	2.93GHz	533MHz	1MB		A
775	Pentium 4	511	Prescott	2.80GHz	533MHz	1MB		A
775	Pentium 4	506	Prescott	2.66GHz	533MHz	1MB		A
775	Pentium 4	506(G1)	Prescott	2.66GHz	533MHz	1MB		A
775	Pentium 4	505	Prescott	2.66GHz	533MHz	1MB		A
775	Celeron D	365(D0)	Cedar Mill	3.60GHz	533MHz	512KB		P1

Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
775	Celeron D	360(D0)	Prescott	3.46GHz	533MHz	512KB		P1
775	Celeron D	356(C1)	Cedar Mill	3.33GHz	533MHz	512KB		P1
775	Celeron D	356	Cedar Mill	3.33GHz	533MHz	512KB		P1
775	Celeron D	355	Prescott	3.33GHz	533MHz	256KB		A
775	Celeron D	352(C1)	Cedar Mill	3.20GHz	533MHz	512KB		P1
775	Celeron D	351	Prescott	3.20GHz	533MHz	256KB		A
775	Celeron D	347(C1)	Cedar Mill	3.06GHz	533MHz	512KB		P1
775	Celeron D	346	Prescott	3.06GHz	533MHz	256KB		A
775	Celeron D	345J	Prescott	3.06GHz	533MHz	256KB		A
775	Celeron D	341	Prescott	2.93GHz	533MHz	256KB		A
775	Celeron D	340J	Prescott	2.93GHz	533MHz	256KB		A
775	Celeron D	336	Prescott	2.80GHz	533MHz	256KB		A
775	Celeron D	335J	Prescott	2.80GHz	533MHz	256KB		A
775	Celeron D	331	Prescott	2.66GHz	533MHz	256KB		A
775	Celeron D	330J	Prescott	2.66GHz	533MHz	256KB		A
775	Celeron D	326	Prescott	2.53GHz	533MHz	256KB		A
775	Celeron D	325J	Prescott	2.53GHz	533MHz	256KB		A

If you need to update BIOS, please click [here](#).

The specification is subject to change without notice in advance. The brand and product names are trademarks of their respective companies. Any configuration other than original product specification is not guaranteed.

The above user interface picture is a sample for reference. The actual user interface may vary with the updated software version.



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