



# Wolfdale1333-DVI

- LGA 775 for Intel® Dual Core Core™ 2 Extreme / Core™ 2 Pentium® Dual Core / Celeron, supporting Dual Core Wolf processors
- Intel® 945GC A2 Chipset
- Compatible with all FSB 1333/1066/800/533 MHz CPUs exc Core
- Supports Dual Channel DDR2 667/533 x 2 DIMM slots with capacity up to 4GB
- Intel® Graphics Media Accelerator 950, DirectX 9.0 and Ma memory 224MB
- 1 x PCI Express x16 slot
- Hybrid Booster - Safe Overclocking Technology
- Untied Overclocking : During overclocking, FSB enjoys better due to fixed PCIE/ PCI Buses
- Graphics Output Options: Support D-Sub and DVI-D ports v Graphics-SI Card by independent display controllers
- 4 x SATA2 3.0 Gb/s connectors, 10/100 Ethernet LAN
- High Definition Audio
- Free Bundle: 1 x DVI Graphics-SI Card
- ASRock 6CH I/O Plus: 6 ready-to-use USB Ports

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

Specification

Support

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CPU Support List

## CPU Support List

Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
775	Core 2 Extreme	X6800	Conroe XE	2.93GHz	1066MHz	4MB		A
775	Core 2 Duo	E8500(C0)	Wolfdale	3.16GHz	1333MHz	6MB		A
775	Core 2 Duo	E8400(C0)	Wolfdale	3.0GHz	1333MHz	6MB		A
775	Core 2 Duo	E8300(C0)	Wolfdale	2.83GHz	1333MHz	6MB		A
775	Core 2 Duo	E8200(C0)	Wolfdale	2.66GHz	1333MHz	6MB		A
775	Core 2 Duo	E8190(C0)	Wolfdale	2.66GHz	1333MHz	6MB		A
775	Core 2 Duo	E7300(M0)	Wolfdale	2.66GHz	1066MHz	3MB		P1
775	Core 2 Duo	E7200(M0)	Wolfdale	2.53GHz	1066MHz	3MB		P1
775	Core 2 Duo	E6850(G0)	Conroe	3.00GHz	1333MHz	4MB		A
775	Core 2 Duo	E6850	Conroe	3.00GHz	1333MHz	4MB		A
775	Core 2 Duo	E6750	Conroe	2.66GHz	1333MHz	4MB		A

Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
775	Core 2 Duo	E6750(G0)	Conroe	2.66GHz	1333MHz	4MB		A
775	Core 2 Duo	E6700	Conroe	2.66GHz	1066MHz	4MB		A
775	Core 2 Duo	E6600	Conroe	2.40GHz	1066MHz	4MB		A
775	Core 2 Duo	E6550	Conroe	2.33GHz	1333MHz	4MB		A
775	Core 2 Duo	E6540(G0)	Conroe	2.33GHz	1333MHz	4MB		A
775	Core 2 Duo	E6420	Conroe	2.13GHz	1066MHz	4MB		A
775	Core 2 Duo	E6400(L2)	Conroe	2.13GHz	1066MHz	2MB		A
775	Core 2 Duo	E6400	Conroe	2.13GHz	1066MHz	2MB		A
775	Core 2 Duo	E6320	Conroe	1.86GHz	1066MHz	4MB		A
775	Core 2 Duo	E6300(L2)	Conroe	1.86GHz	1066MHz	2MB		A
775	Core 2 Duo	E6300	Conroe	1.86GHz	1066MHz	2MB		A
775	Core 2 Duo	E4700	Conroe	2.6GHz	800MHz	2MB		A
775	Core 2 Duo	E4600(M0)	Conroe	2.4GHz	800MHz	2MB		P1
775	Core 2 Duo	E4600	Conroe	2.4GHz	800MHz	2MB		A
775	Core 2 Duo	E4500(M0)	Conroe	2.20GHz	800MHz	2MB		A
775	Core 2 Duo	E4400(M0)	Conroe	2.0GHz	800MHz	2MB		P1
775	Core 2 Duo	E4400(L2)	Conroe	2.00GHz	800MHz	2MB		A
775	Core 2 Duo	E4300(L2)	Conroe	1.80GHz	800MHz	2MB		A
775	Pentium Dual Core	E2220(M0)	Conroe 1M	2.40GHz	800MHz	1MB		A
775	Pentium Dual Core	E2200(M0)	Conroe 1M	2.20GHz	800MHz	1MB		A
775	Pentium Dual Core	E2180(M0)	Conroe 1M	2.0GHz	800MHz	1MB		A
775	Pentium Dual Core	E2160	Conroe 1M	1.80GHz	800MHz	1MB		A
775	Pentium Dual Core	E2140	Conroe 1M	1.60GHz	800MHz	1MB		A
775	Pentium D	960(D0)	Presler	3.60GHz	800MHz	4MB		A
775	Pentium D	960(C1)	Presler	3.60GHz	800MHz	4MB		A
775	Pentium D	950(C1)	Presler	3.40GHz	800MHz	4MB		A
775	Pentium D	950	Presler	3.40GHz	800MHz	4MB		A
775	Pentium D	945(D0)	Presler	3.40GHz	800MHz	4MB		A
775	Pentium D	945	Presler	3.40GHz	800MHz	4MB		A
775	Pentium D	940(C1)	Presler	3.20GHz	800MHz	4MB		A
775	Pentium D	940	Presler	3.20GHz	800MHz	4MB		A
775	Pentium D	935(D0)	Presler	3.20GHz	800MHz	4MB		A
775	Pentium D	930(C1)	Presler	3.00GHz	800MHz	4MB		A
775	Pentium D	930	Presler	3.00GHz	800MHz	4MB		A
775	Pentium D	925	Presler	3.00GHz	800MHz	4MB		A
775	Pentium D	920	Presler	2.80GHz	800MHz	4MB		A
775	Pentium D	915	Presler	2.80GHz	800MHz	4MB		A
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		A
775	Pentium 4	EE	Prescott	3.73GHz	1066MHz	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		A
775	Pentium 4	661(D0)	Cedar Mill	3.60GHz	800MHz	2MB		A
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		A
775	Pentium 4	651(C1)	Cedar Mill	3.40GHz	800MHz	2MB		A
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		A
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		A
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



Socket	Family	Number	Core	Frequency	FSB	Cache	Power	Validate
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		A
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 Dual Core	E1600	Conroe	2.4GHz	800MHz	512KB		A
775	Celeron Dual Core	E1500	Conroe	2.2GHz	800MHz	512KB		A
775	Celeron Dual Core	E1400	Conroe	2.0GHz	800MHz	512KB		A
775	Celeron Dual Core	E1300	Conroe	1.8GHz	800MHz	512KB		A
775	Celeron Dual Core	E1200	Conroe	1.6GHz	800MHz	512KB		A
775	Celeron	460	Conroe-L	2.40GHz	800MHz	512KB		A
775	Celeron	440	Conroe-L	2.00GHz	800MHz	512KB		A
775	Celeron	430	Conroe-L	1.80GHz	800MHz	512KB		A
775	Celeron	420	Conroe-L	1.60GHz	800MHz	512KB		A
775	Celeron D	365(D0)	Cedar Mill	3.60GHz	533MHz	512KB		A
775	Celeron D	360(D0)	Prescott	3.46GHz	533MHz	512KB		A
775	Celeron D	356(C1)	Cedar Mill	3.33GHz	533MHz	512KB		A
775	Celeron D	356	Cedar Mill	3.33GHz	533MHz	512KB		A
775	Celeron D	355	Prescott	3.33GHz	533MHz	256KB		A
775	Celeron D	352(C1)	Cedar Mill	3.20GHz	533MHz	512KB		A
775	Celeron D	351	Prescott	3.20GHz	533MHz	256KB		A
775	Celeron D	347(C1)	Cedar Mill	3.06GHz	533MHz	512KB		A
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](#).

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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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