

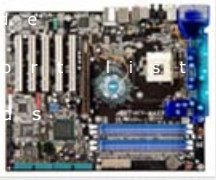
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MOTHERBOARD Socket 478

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IC7-MAX3



Intel 875P Chipset Pentium4 Mainboard
Dual SATA RAID, Dual DDR400, AGP Pro 8X,
OTES, ABIT Engineered™

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Specifications

- CPU**
- Supports Intel Pentium4 Socket 478 processors(Prescott and Northwood) with 800/533 MHz Front Side Bus
 - Supports Intel Hyper-Threading Technology
- Chipset**
- Intel 875P/ ICH5 RAID
 - Support Intel CSA Gigabit LAN
 - Supports Dual Channel DDR 400 with ECC function
 - Supports Performance Acceleration Technology (PAT) function
 - Supports Advanced Configuration and Power Management Interface (ACPI)
- Memory**
- Four 184-pin DIMM sockets
 - Supports 4 DIMM Dual DDR 400 memory.(Max. 4GB)
 - Supports configurable ECC function
- AGP**
- Accelerated Graphics Port connector supports AGP PRO 8X/4X (0.8V/1.5V)
- Gigabit LAN**
- On board Intel CSA Gigabit LAN
- Dual SATA RAID**
- 2 channel SATA 150MB/s data transfer rate with RAID function (0/1) via South Bridge
 - 4 channel SATA 150MB/s data transfer rate with RAID function (0/1/0+1) via Silicon Image PCI Chip
- Audio**
- 6-Channel AC97 CODEC on board
 - Professional digital audio interface supports S/PDIF optical In/Out
- ABIT Engineered™**
- ABIT SoftMenu™ Technology
 - ABIT FanEQ™ Technology
 - ABIT CPU ThermalGuard™
 - ABIT FlashMenu™
 - ABIT TweakGuard™
 - ABIT FanSecure™
 - ABIT OTES™ Technology
- IEEE 1394**
- Supports IEEE 1394a at 100/200/400 Mb/s transfer rate
- Internal I/O Connectors**
- 1 x AGP, 5 x PCI slots
 - 1x Floppy Port supports up to 2.88MB
 - 2 x Ultra DMA 33/66/100 Connectors
 - 6 x SATA 150 Connectors
 - 2 x USB 2.0 headers, 2 x IEEE 1394a header
 - 1 x CD-IN, 1 x AUX-IN
- Back Panel I/O**
- 1 x PS/2 Keyboard, 1 x PS/2 mouse
 - 1 x S/PDIF Out connector, 1 x S/PDIF In connector
 - 1 x Audio connectors (Front Speaker, Line-in, Mc-in)
 - 1 x Audio connectors (Center/Sub, Surround Speaker)
 - 2 x USB 2.0, 1 x IEEE 1394a
 - 2 x USB 2.0, 1 x RJ-45 LAN Connector
- Miscellaneous**
- ATX form factor
 - Hardware monitoring – Including Fan speeds, Voltages, System environment temperature

Model	Logo	Media	Country	Award	Date
IC7-MAX3		OCWorkbench	Singapore	Reader's Choice	2004/12/28
IC7-MAX3		AVault	USA	Seal of Excellence	2004/06/10
IC7-MAX3		超頻者天堂	台灣	2003硬體奧斯卡獎	2004/01/27
IC7-MAX3		OCWorkbench	Singapore	Reader's Choice	2004/01/15
IC7-MAX3		PC Guide	Australia	Recommended	2004/01/02
IC7-MAX3		PC Enthusiast Magazine	USA	Best Board of 2003	2003/12/24
IC7-MAX3		OCPrices	UK	Elite Choice	2003/12/16
IC7-MAX3		All About PC	Germany	HTech	2003/12/05
IC7-MAX3		PC Direkt	Germany	Hightech Empfehlung	2003/11/27
IC7-MAX3		PC.COM	Malaysia	Choice Award	2003/11/12
IC7-MAX3		AMD3D	UK	Editor's Choice	2003/11/06
IC7-MAX3		XHardware.net	USA	9.5 out of 10	2003/11/01