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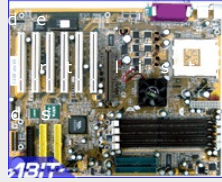
MOTHERBOARD

Socket A

Browse by processor

-- Select One --

KR7A-RAID



AMD Socket A Based ATX Mainboard PC1600/PC2100 DDR DRAM & ATA 133 RAID 0,1,1/0 SoftMenu™ Technology

Specifications

CPU

Support AMD Athlon XP 1500+ ~1900+/AMD Athlon 700MHz~1.4GHz or future Socket A Processors based on 200/266 MHz (100MHz/133MHz Double Data Rate)
Support AMD Duron 600MHz ~ 950 MHz or future Socket A Processors based on 200 MHz (100MHz Double Data Rate)

Chipset

VIA KT266A / VIA VT8233

Memory

Four 184-pin DIMM sockets support PC1600/PC2100 DDR SDRAM module
Supports 6 banks up to 3GB DRAMs for unbuffered DDR/SDR modules
Supports 8 banks up to 3.5GB DRAMs for registered DDR/SDR modules
[View CMTL Certified Memory Modules](#)

BIOS

SoftMenu™ Technology to set CPU parameters

Functions

Two channels of Bus Master IDE Ports supporting up to 4 Ultra DMA 33/66/100.
Two channels of Bus Master IDE Ports supporting up to 4 Ultra DMA 33/66/100/133(RAID 0/1/0+1).

Miscellaneous

1 AGP slot, 6 PCI slots.
Ultra DMA 100/RAID
High Point HPT372 IDE Controller
Ultra DMA 133MB/sec data transfer rate

Product Information

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Model	Logo	Media	Country	Award	Date
KR7A-RAID		Atomic	Australia	Atomic's rating: 9/10	2002/03/14