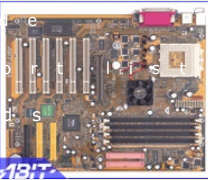


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MOTHERBOARD Socket A

KR7A-133R



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+ ~ 2000
 - Support AMD Athlon 700MHz ~ 1.4GHz
 - Support AMD Duron 600MHz ~ 1.2 GHz
- Chipset**
- VIA KT266A / VIA VT8233A
- 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
- BIOS**
- SoftMenu™ III Technology to set CPU parameters
 - Supports Plug-and-Play (PNP), Advanced Configuration Power Interface (ACPI), Desktop Management Interface (DMI), Write-Protect Anti-Virus function by AWARDBIOS
- Functions**
- Floppy Port supports up to 2.88MB
 - Two Channels of Bus Master IDE Ports supporting up to four Ultra DMA 33/66/100/133
 - Two Channels of Bus Master IDE Ports supporting up to four Ultra DMA 33/66/100/133 (RAID 0/1/10)
 - Two built-in 16550 fast UART compatible serial port connectors
 - On board USB header for two extra USB channels
- Miscellaneous**
- ATX form factor
 - 1 AGP slot, 6 PCI slots
 - Built-in Wake on LAN header, Wake on Ring header, IrDA TX/RX header
 - Ultra DMA 133/RAID
 - High Point HPT372 IDE Controller
 - Ultra DMA 133MB/sec data transfer rate

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KR7A-133R		Anandmb.com	USA	Editor's Choice	2002/04/09
KR7A-133R		Legion Hardware	USA	Performance Award	2002/04/03
KR7A-133R		PCStats.com	USA	Editor's Choice	2002/03/29