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MOTHERBOARD Socket A

**KX7-333**



AMD Socket A/ATX Based Mainboard  
4 PC1600 / PC2100 / PC2700 DDR DRAM  
ATA 133 , SoftMenu™ Technology

**Specifications**

**CPU**  
Support AMD Athlon XP 1500+ ~ 2100+ or future Socket A Processors based on 200/266 MHz (100MHz/133MHz Double Data Rate)  
Support AMD Athlon 700MHz ~ 1.4GHz or future Socket A Processors based on 200/266 MHz (100MHz/133MHz Double Data Rate)  
Support AMD Duron 600MHz ~ 1.2GHz or future Socket A Processors based on 200 MHz (100MHz Double Data Rate)

**Chipset**  
VIA KT333 / VT8233A  
Supports Ultra DMA 33/66/100/133 IDE protocol  
Supports Advanced Configuration and Power Management Interface (ACPI)  
Accelerated Graphics Port connector supports AGP 2X(3.3V) and 4X(1.5V) mode (Sideband) device  
Supports 200/266/333 MHz (100/133/166 MHz Double Data Rate) Memory Bus Settings

**Memory**  
Four 184-pin DIMM sockets support PC1600/PC2100/PC2700 DDR SDRAM module  
Supports 6 banks up to 3GB DRAMs for unbuffered DDR modules  
Supports 8 banks up to 3.5GB DRAMs for registered DDR modules

**System BIOS**  
SoftMenu™ III Technology to set CPU parameters  
Supports Plug-and-Play (PNP)  
Supports Advanced Configuration Power Interface (ACPI)  
Supports Desktop Management Interface (DMI)  
Write-Protect Anti-Virus function by AWARD BIOS

**Multi I/O 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 devices  
Built-in Standard / EPP/ECP parallel port connector  
Two built-in 16550 fast UART compatible serial port connectors  
Built-in PS/2 Keyboard and PS/2 mouse port connectors  
On board USB header for two extra USB channels

**Miscellaneous**  
ATX form factor  
1 AGP slot, 6 PCI slots  
Hardware monitoring - Including Fan speed, Voltages, System environment temperature  
Built-in Wake on LAN header  
Built-in Wake on Ring header  
Built-in IrDA TX/RX header

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