Firstech Technology CO., TLD

FKT333A Socket A Motherboa

Picture N/A	Key Features
	• **ATX form factor**
	• **Support Socket A for AMD Athlon/Athlon XP/Duron**
	• **Support 3 DDR200/DDR266/DDR333 DIMMs**
	• **Support 1 4X AGP slot**
	• **Support 6 PCI Bus Master Slot**
	• **Support ATA-133 Hard Driver**
	• **Support 4 USB 1.1 Ports**
	• **Support AC-97 Audio**
	• **VIA LAN option (for VIA8233:ATA-100 only)**

CPU
- Support Socket A (Socket 462) for AMD® Athlon™ / Athlon XP / Duron™ processor.
- Support 600MHz up to 2000+ MHz processor and higher.

Chipset
VIA® KT333 (552 BGA) Chipset
- FSB @200/266MHz
- AGP 4X and PCI Advanced high performance memory controller

VIA® VT8233(A) (376 BGA) Chipset
- High Bandwidth V-link Client controller
- Integrated Faster Ethernet LPC
- Integrated Hardware Sound Blaster/Direct Sound AC97 audio.
- Ultra DMA 66/100/133 master mode PCI EIDE controller
- ACPI

FSB
- 100/133 (200/266)MHz clocks

About Firstech	Product	e-Service	NEWS	Conta

Main Memory
- Support six memory banks using three 184-pin DDR DIMMs.
- Support a maximum memory size up to 3GB.
- Support 2.5v DDR200/266/333 DDR SDRAM DIMM.

Slots
- One AGP (Accelerated Graphics Port) slot.
  * AGP 2.0 4X specification compliant.
- Six 32-bit Master PCI Bus slots.
- Supports 3.3V/5V PCI bus Interface.

On-Board IDE
- An IDE controller on the VIA® VT8233(A) chipset provides IDE HDD/CD-ROM with PIO,
  Bus Master and Ultra DMA 66/100/133 operation modes
- Can connect up to 4 IDE devices

Audio
Integrated AC-97 audio Chipset
- Direct Sound AC'97 Audio

On-Board Peripherals
On-Board Peripherals include:
- 1 floppy port supports 2 FDD with 360K, 720K, 1.2M, 1.44M and 2.88Mbytes
- 2 serial ports (COMA and COMB)
- 1 parallel port supporting SPP/EPP/ECP mode
- 1 IrDA connector for SIR/ASKIR/HPSIR
- 1 Audio/Game port
- 4 USB 1.1 ports (2 on board, 2 extend)

BIOS
- The mainboard BIOS provides "Plug & Play" BIOS which detects the peripheral devices
  and expansion cards of the board automatically.

Dimension
30.4 cm(L) x 24.5 cm(W) ATX Form Factor.