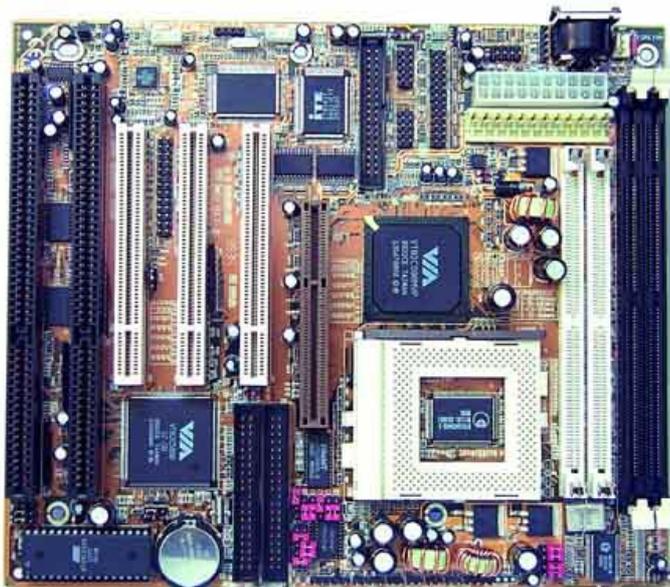


# Socket 7



# SST-5811

## VIA Apollo MVP3 Baby AT Motherboard



### SPECIFICATION :-

Processor	- Intel® Pentium®, Cyrix®6x86/6x86L/6x86MX/MII, AMD® K5/K6/K6-2, IBM® 6x86/6x86L/6x86MX, IDT WinChip C6 (66, 75, 83, 100MHz Front Side Bus).
Processor	- Intel® Pentium®, Cyrix®6x86/6x86L/6x86MX/MII, AMD® K5/K6/K6-2, IBM® 6x86/6x86L/6x86MX, IDT WinChip C6 (66, 75, 83, 100MHz Front Side Bus). - 166/180/200/233/266/300/350/400/450/500MHz or above. - Intel® Pentium® Processors with MMX™ Technology. - Socket 7 CPU Upgradability.
Chip Set	- VIA® APOLLO MVP3
BIOS	- 1MB Flash EPROM (Support PnP, APM, ATAPI & Windows® 95). - IDE AUTO LBA Mode Supports HDDs over 8.4GB. - Anti-Virus Protection.
External Cache	- Direct Mapped L2 Write Back Cache. - 512KB On-board Synchronous Pipelined Burst SRAM.
Memory	- 8MB to 256MB. - Two 168-pins DIMMs (64bit) and Two 72-pins Standard SIMMs (32bit). - Fast Page Mode, Extended Data Output (EDO) and Synchronous DRAM (SDRAM). - DIMMs Depth of 1MB, 2MB, 4MB, 8MB and 16MB. - SIMMs Depth of 512KB, 1MB, 2MB, 4MB and 8MB.
On Board I/O	- Support two PCI Enhanced IDEs PIO Mode 3, Mode 4 and "Ultra DMA 33" Mode Channels. Twin Headers for Four IDE Devices Including IDE HDDs and CD ROMs. - Support Two FDDs of 360KB, 720KB, 1.2MB, 1.44MB or 2.88MB. - One ECP/EPP Parallel Port. Two 16550A UART Serial Ports. Two USB Ports (Optional Adapter Cable). One PS/2 Mouse Port (Optional Adapter Cable). One IrDA Port (Optional TX/RX Module).
Expansion Slot	- Two ISA Bus Slots (One PCI Shared Slot). - Three PCI Bus Slots (One ISA Shared Slot). - One AGP Slot.
Plug and Play	- Plug and Play Specification 1.1. - Plug and Play for DOS®, Windows® 3.x, and Windows® 95.
PC97/98	- PC97/98 Ready
Power Management	- Support SMM & APM. - Comply to Energy Star "Green PC" Program.
PCI	- PCI 2.1 Compliant.
AGP	- AGP V1.0.
Others	- On-board Lithium Battery. - Bundle "PC-cillin 6" Anti Virus Software
Board Size	- 220mm x 186mm, Baby-AT Form Factor.



DMI COMPLY



Software Bundle

