



Pentium SiS 5571 Single Chipset Motherboard with ATX Form Factor



Processor

Socket 7 for: Intel P54C or P55C (MMX) Processor, up to 200MHz AMD K5-PR, up to 166MHz Cyrix 6x86 or 6x86L, up to P166+ IBM 6x86 and 6x86L, up to P166+

Chipset

SiS 5571 Chipset

L2 Cache

Onboard 256KB or 512KB (manufacturing option)

System Memory

Memory Capacity: 128MB

Memory Sockets: Two 72-pin SIMMs and two 168-pin DIMMs

Memory Types: FPM, EDO or SDRAM

Onboard I/O

Winbond 877 with:

- 1 Floppy Controller (2.88MB)
- 2 Serial Ports (16550 UART compatible)
- 1 Parallel Port (ECP/EPP)

Onboard IDE

2 Channels of Bus Master IDE ports for up to four IDE devices PIO Mode 3 and 4 for up to 16.7MB/Sec DMA Mode 2 for up to 22MB/Sec

USB Ports

Two onboard USB headers

BIOS

1Mbit flash EPROM with: Plug and Play add-in card support DMI support APM 1.2

Expansion Slots

Three PCI slots Two ISA slots One shared PCI/ISA slot



1

Board Size

ATX Form Factor



1 1



