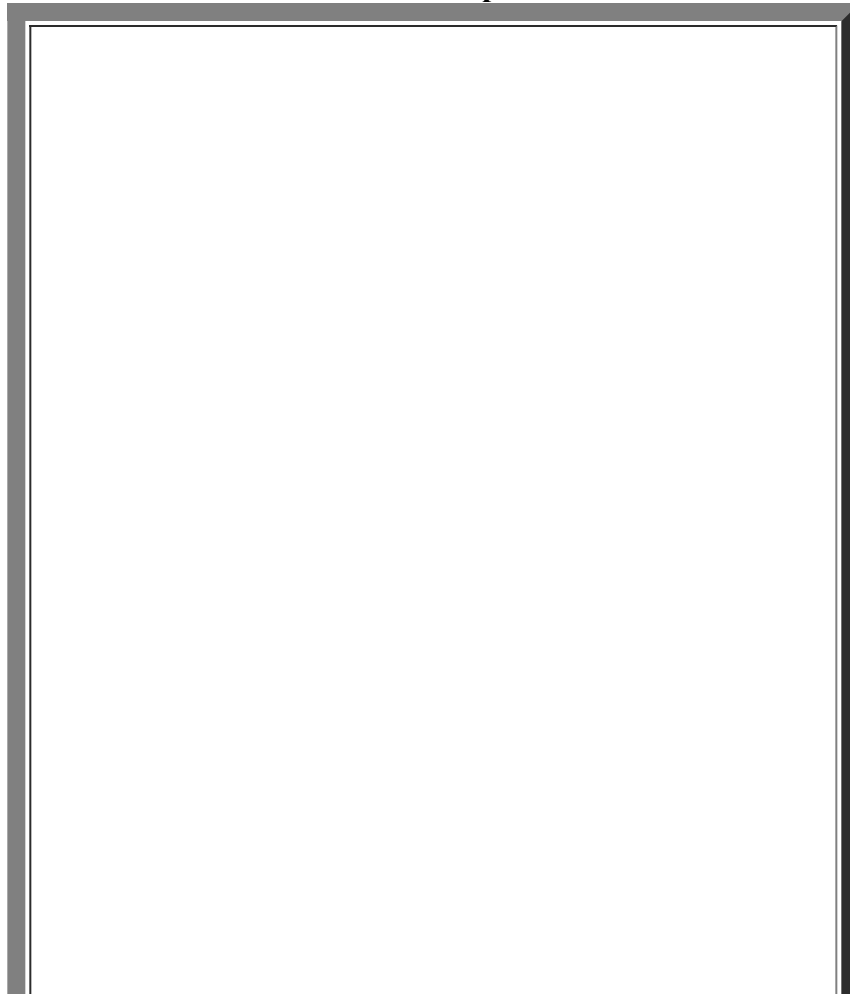


- M560 TOP GUN MainBoard. *Key Features*

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### M560 TOP GUN Specification



The advanced features of the TX PRO mainboard include:

- TX PRO PENTIUM PCI chipset
- Supports Pentium™ 90 ~ 300 MHz CPUs at 60/66/75/83.3 MHz external clock speed
- Supports Pentium™ P54C and P55C (MMX™), Cyrix/IBM 6x86, 6x86L, 6x86MX (M2), IDT C6, and AMD K5/K6 CPUs
- Supports Write Allocation feature for AMD K6; Linear Wrap Mode for Cyrix M1, M2; Error Checking & Correction (ECC) and Parity for DRAM
- Supports 64M-bit (16Mx4, 8Mx8, 4Mx16) technology DRAM/SDRAM
- Provides 4 x 72-pin SIMM modules auto banking in multiple configuration up to 256MB; 2 x 168-pin DIMM to support SDRAM/EDO DRAM/Page Mode DRAM
- Supports single piece of 72-pin SIMM working capability
- Supports "Table Free" configuration so that DIMM and SIMM can be installed in any combinations up to 384MB of system
- **Onboard 512 KB Pipelined Burst synchronous L2 cache**
- Dual 20-pin ATX and 12-pin AT power connectors; ATX power supports Modem Ring On, Suspend Switch, and Alarm Wake Up
- Supports Ultra DMA/33 and ACPI
- Switching power provides CPU Core voltage between 2.5V and 3.5V