

主板



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GC-8602AT



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Bios
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manual

Features:

Using VIA chipset, designed for Pentium III and Celeron processors

- Socket 370 structure, support Intel Tualatin Pentium III FCPGA, Celeron PPGA or Cyrix III processor
- Use VIA VT8601A PLE133 chipset, support 66/100/133MHz processor FSB
- VIA VT8601A chip integrated AGP graphics control
- Dynamic graphics memory allocation of system memory up to 8MB
- High-performance AGP up to 533MB/s transfer speed
- rCADE3D accelerator has 4Kbyte 3D structure cache
- Hardware MPEG-2 structure supports AC-3 DVD video playback
- Display resolution up to 1600 x 1200, 24-bit true color
- Fully supports Microsoft Direct 3D and Direct Draw
- VIA VT82C686B Premium South Bridge
- Full Software Configurable: CPU, PnP and jumper free.
- STR (Suspend-to-RAM) technology supports instant boot
- Support PS/2 keyboard and mouse wake-up.
- Support external Modem wake-up.
- Supports Wake On LAN (WOL).
- 3 x 168-line DIMM, can support up to 1.5GB memory
- Support 133MHz SDRAM DIMM
- 1 AMR expansion slot, 5 PCI bus expansion slots, 1 ISA expansion slot
- 1 floppy drive interface, 1 LPT port, 2 COM ports
- 4 USB ports, 1 PS/2 mouse port, 1 infrared (IrDA) port
- 2 IDE ports support 4 Ultra ATA33/66/100 IDE devices
- Support Win95/98/Me/NT/2000 system stability monitoring
- 2MB BIOS, complies with PC99 / ACPI / DMI standard
- ATX structure, 305mm x 180mm PCB size
- Built-in AC97 sound card chip on board (except GC-8602AT motherboard without sound card)
- Compliant with AC97 2.1 CODEC with 3D enhanced stereo sound.
- Compatible with DOS mode Sound Blaster hardware
- Fully support Win95/98/Me/NT/2000 operating system
- 1 line out , 1 line in , 1 microphone in
- 1 CD input , 1 AUX input , 1 phone port , 1 game port

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