

# GA-6VXE+

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## CPU

1. Slot 1 for Intel® Pentium II / III and Celeron Processors
2. 66/75\*/83\*/100/112\*/124\*/133/140\*/150\* MHz System Bus
3. Clock multipliers 3.0~9.5
4. Auto Detect CPU Voltage

## Chipset

1. VIA Apollo Pro family AGPset
2. iTE 8671 I/Oset

## Memory

1. 8MB to 768MB DRAM size
2. 3 \* 3.3V DIMM Sockets
3. Supports 8/16/32/64/128/256MB SDRAM DIMM Module
4. Supports ECC Type DIMM Module (72bits)

## Expansion Slots

1. 1 \* AGP Slot Supports 66/133MHz Speeds
2. 5 \* PCI Slot Supports 33MHz & PCI 2.2 compliant
3. 2 \* ISA Slot

## I/O Controller

1. 2 \* Ultra DMA33/66 Bus Master IDE ports on board
2. 1 \* FDD, 2 \* COM, 1 \* LPT, PS/2 Keyboard, PS/2 Mouse on board
3. 2 \* USB ports on board

#### 4. IrDA TX / RX Header (optional)]

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### BIOS

1. AWARD BIOS with Enhanced ACPI Features for PC98/Win98 Compliance, Green, PnP, DMI, INT13 (>8.4GB) & Anti-Virus functions
2. 2 Mbit Flash RAM
3. IDE#1 ~ #4, SCSI, LS120, ZIP & CD-ROM bootable

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### Form Factor

1. ATX, 4 layer PCB (30.6cm \* 18.0cm)

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### Driver

1. VIA Ultra DMA33/66 Bus Master IDE Driver
2. VIA AGP GART V\*D & Power Management Controller Driver
3. VIA Patch 95 Driver
4. VIA Windows 98 IRQ Routing Driver

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### Other Features

1. Includes Wake-On-LAN (WOL), Header
2. Supports Internal / External Modem Ring on
3. 3 Fan Power & Speed Detection Connectors  
Includes SB-LINK™ connector
4. Poly fuse for keyboard overcurrent protection

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### Power

1. ATX power connector
2. Power-on by keyboard, PS/2 Mouse, LAN, RTC, Modem & Switch
3. Power-off by Windows 98 Shut down & switch
4. Stop CPU Fan during entering suspend mode
5. 3 Level ACPI LED Support

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