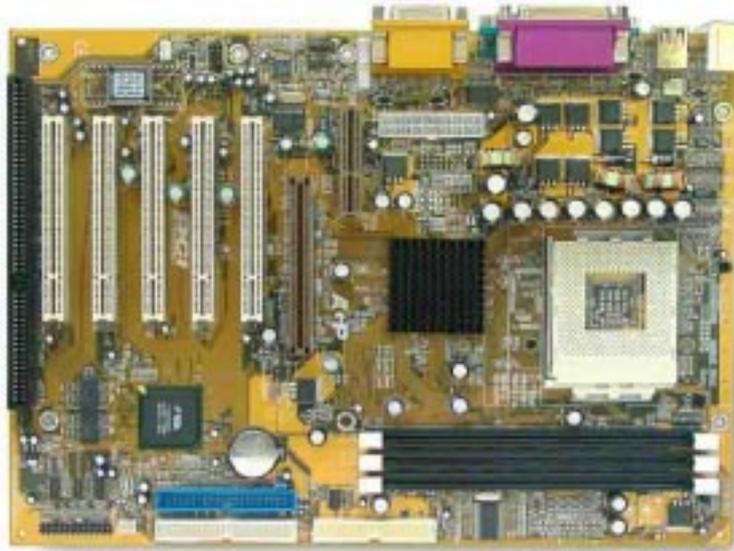


ASKA[®] SST-5880ABA

VIA KM-133A ATX MOTHERBOARD

Socket A
(1.5GHz Athlon)



SPECIFICATION : -

Processor	- AMD® Athlon® & Duron® (K7) (200/266MHz DDR Front Side Bus) (Socket A).
Chip Set	- VIA® KM-133A + 686B.
BIOS	- Flash EPROM (Support PnP, APM, ACPI, ATAPI, DMI). - IDE AUTO LBA Mode Supports HDDs over 8.4GB. - Trend Micro ChipAway Virus Protection.
Cache	- L2 Cache is CPU Built-in.
Memory	- Size up to 768MB. - Three 168-pins DIMMs.
On Board I/O	- Support Two PCI Enhanced IDEs PIO Mode 3, Mode 4 and Ultra DMA 33/66/100 Channels. Twin Headers for Four IDE Devices Including IDE HDDs and CDROMs. - Support Two FDDs of 360KB, 720KB, 1.2MB, 1.44MB or 2.88MB. - One ECP/EPP Parallel Port, Two 16550A UART Serial Ports, Four USB Ports (Two USB Ports by Optional Adapter Cable), PS/2 Mouse Port, PS/2 Keyboard Port.
On Chip AGP (Savage4)	- AGP Compliant - Transfer Rate up to 533MB/sec. - 64-bit Single Cycle 2D/3D Graphic Engines. - Support 4 to 8MB Frame Buffer Shared with System Memory. - Integrated 24-bit 230MHz RAMDAC. - Resolution up to 1600 x 1200. - DirectX6 & OpenGL API.
On Board Sound	- Integrated AC97 Controller with Standard AC97 Codec. - PnP, Full-Duplex, Sound Blaster 16 Compatible, Direct Sound Ready. - Line-in, Line-out, Mic-in and MIDI/Game Port .
Hardware Monitoring (Optional)	- Voltage, Temperature, Fan Speed Monitoring, CPU Over Heat Protection.
Expansion Slot	- Five PCI Bus Slots, - One ISA Slot (One PCI Shared Slot) - One Accelerated Graphics Port (AGP). - One Audio Modem Riser (AMR).
Plug and Play	- Plug and Play Specification 1.1. - Plug and Play for DOS®, Windows® 3.x, and Windows® 95/98.
PC97/98	- PC97/98 Ready, PC99 Color Connector.
Power Management	- Support SMM, APM and ACPI. - Comply to Energy Star "Green PC" Program. - Supports Wake Up on Lan.
PCI	- PCI 2.1.
AGP	- AGP 2.0 / 1.0.
VRM	- On Board VRM 9.0.
Battery	- On-board Lithium Battery.
Others	- CPU Frequency Multiplier Jumperless (Optional). - Alarm Wake-up - Bundle "PC-cillin" Anti Virus Software
Board Size	- 200mm x 305mm, ATX Form Factor.

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DMI COMPLY



Software Bundle

