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PTK-2100

FEATURES	SPECIFICATIONS
Bus Type	ISA/PCI
BIOS	Award with APM 1.1; Plug and Play compliant; FLASH EPROM support
Microprocessor	(SPGA) Intel 64-bit Pentium 75/90/100/120/133/150/166 MHz
OverDrive Socket	Optional 321-pin ZIF socket
Chipset	Intel Triton PCIset
Cache	Up to 512KB Pipeline Burst SRAM support
Memory	Up to 128MB RAM supporting double-sided DRAM using 4 banks of 72-pin SIMMs; EDO DRAM support
Expansion Slots	Riser card supports various 16-bit ISa slots and 32-bit PCI slots
I/O	NS 306 + DS14185 Multi-I/O chipset; 2 serial ports with 16550 UART support and 1 parallel port with ECP/EPP/optional SIR support; One game port PS/2 connectors for mouse and keyboard
Onboard Sound	Crystal CS 4232 16-bit Sound Chip; Yamaha OPL3 FM synthesizer; Optional wavetable connector
VGA	S3 765 VGA chipset: Up to 2MB RAM; Up to 1024 x 768 x 256 colors through the PCI Bus
Disk Drive Support	Built-in IDE and FDC interface; Built-in Enhanced PCI-Bus IDE; PIO Modes 4 & 5 support
Real-Time Clock	VIA VT82C416
Power Management	Doze/Sleep/Suspend Modes; HDD Powerdown
Size	LPX-size 4-layer PCB; 9" x 13" (228.6 x 330.20mm)

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