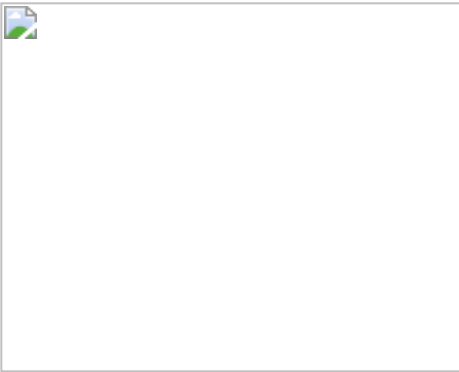


LI5SV

SiS 540 Single Chipset Socket 7 Motherboard



Processor Socket	ZIF Socket 7, 120MHz~500MHz
Processor	Intel (P54C, P55C w/ MMX), Cyrix (6x86, 6x86L, MII), AMD (K5, K6, K6-2, K6-3), IDT (WinChip / WinChip2)
Bus Speed	66/75/83/95/100/112/124/133 MHz
Chipset	SiS 540 single chipset
Memory	Three 168-pin DIMM socket PC-133 compatible Max. 768MB, EDO/SDRAM ECC/Parity checking
Cache Size	512KB, optional 1MB or 2MB Pipelined Burst SRAM
BIOS	Y2K Award BIOS DMI, Plug and Play
Power Management	ACPI
Onboard IDE	Built-in SiS 540 Bus Master Ultra DMA/66 PIO Mode 0-4, DMA Mode 0-2 and two channels for up to 4 IDE devices
Onboard Multi I/O	SiS 950 One floppy interface Two 16550 UART compatible serial ports by pin heads with cable support One EPP/ECP parallel port
Onboard VGA	Built-in SiS 540
DVD Accelerator	Built-in SiS 540 DVD Software utility Bundle
TV Out	TV Out Supported by "Video Bridge" of SiS 301 (S=VHS / RCA connectors onboard) to support NTSC/PAL
Onboard Audio	Built-in SiS 540, AC97
Wake on LAN	3-pin headers
USB	Double stacked connector
Keyboard and Mouse	PS/2 connectors
IrDA	Headers

Hardware Monitoring	Built-in SiS 540
Riser Card	BL11PI (Part No.) (PCI x 1, AMR x 1)
Form Factor	LPX 9.64" x 8.27" (24.5 cm x 21 cm)
Other Features	Win95 shut-off and Modem ring-on LAN Wakeup