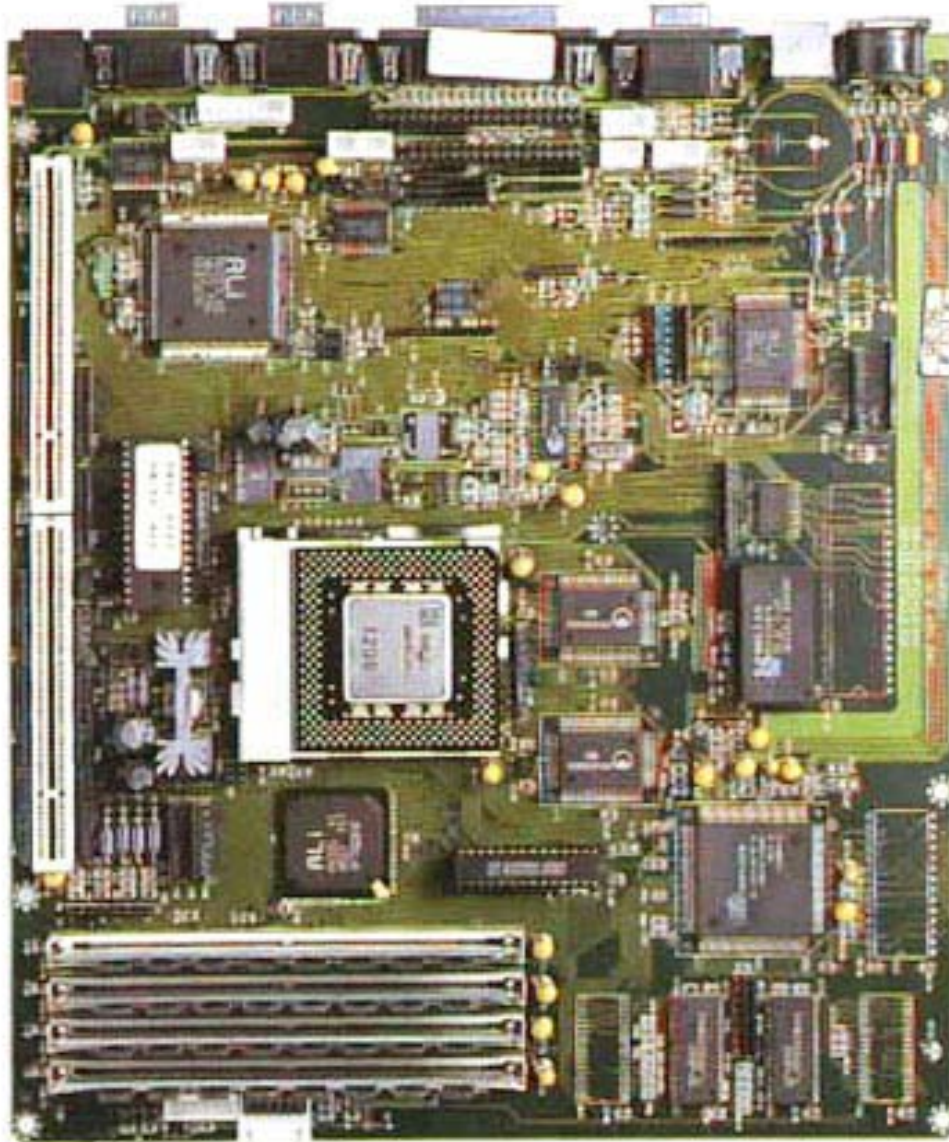




# *Products*

**CARRY-I**



# *A48 All-in-one Main board*

<b>CPU</b>	Intel Pentium P54C P55C MMX series/ AMD 5k86 series
<b>Co-processor</b>	Built-in CPU
<b>L1 Cache</b>	16KB
<b>L2 Cache</b>	Standard:256KB(32K*32)Pipeline burst SRAM on board Optional:512KB(32K*64)Pipeline burst SRAM on board
<b>SYSTEM RAM</b>	Four 72-pin SIMM sockets for Fast Page or EDO (Extend Data Output) mode 16/32/64/128MB
<b>BIOS</b>	AWARD 4.5X P&P system BIOS
<b>Core Logic</b>	ALI M1521, M1523
<b>VIDEO DISPLAY</b>	PCI bus SVGA supports MPEG Play Back function
<b>Video RAM</b>	1MB EDO DRAM standard, Expandable to 2MB EDO DRAM
<b>Video Chip</b>	Cirrus Logic 5446
<b>Video Resolution</b>	640*480, 800*600, 1024*768, 1280*1024
<b>Video Port</b>	One 15-pin D-SUB female VGA connector
<b>HDD Controller</b>	Built-in Core Logic ALI M1523:PIO or Mastering Enhance IDE interface
<b>I/O Controller</b>	ALI 5113
<b>FDD Support</b>	360KB/ 720KB/ 1.2MB/ 1.44MB/ 2.88MB
<b>CD-ROM Drive</b>	Drive bay for 5.25" CD-ROM Optional
<b>Parallel Port</b>	One 25-pin female D-SUB Parallel Port(SPP/EPP/ECP)connector
<b>Serial Ports</b>	Two 9-pin male D-SUB Serial Ports(16550)connector Optional:one 4-pin header for COM2's IR function on board
<b>Keyboard</b>	Standard:IBM AT Keyboard connector Optional:PS2 Keyboard connector

<b>Mouse</b>	PS/2 Mouse Interface(6-pin mini-din connector)
<b>Ethernet NE2000</b>	10 Base-T RJ-45 phone jack on board
<b>Expansion Slot on board</b>	One PCI Bus Slot & One ISA Bus Slot(Special Design)

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