PCPartner® Synergy in Motion

| HOME | ABOUT US | ELECTRONICS MANUFACTURING SERVICES | PRODUCTS | NEWS & EVENTS | CONTACT US | SUPPORT & DOWNLOADS | WHERE TO BUY | PARTNERS |

Motherboards

Search

MOTHERBOARDS

AMD Socket AM2

AMD Socket 754

AMD Socket 939

❖ Intel Socket 775

Mobile On DeskTop (MoDT)

Intel Socket 478

GRAPHICS CARDS

NVIDIA Chipset series

ATI Chipset series

CONSUMER ELECTRONICS

MP3 Player

Home > Motherboards > Intel Socket 775 > P31MS7-AA9PS

P31MS7-AA9PS

- Intel® Pentium® 4, Pentium® D, Core™ 2 Duo, Core™ 2 Quad (LGA775 Socket) (800/1066/1333 MHz FSB) (HT Support)
- Two DDRII Sockets Supports up to 2GB (Dual Channel DDRII-533/667/800)
- Onboard Lan (10/100/Mb/s or Gigabit Lan)
- AC97 6 Channel / 8 Channel HD Audio Codec Support
- Support 8 USB 2.0 Ports
- Support 4 Serial ATA-II Ports (3Gb/s)
- Micro ATX Form Factor

[Download] ▶ **Download technical information for this model**

Specifications:

Processor
- Intel® Pentium® 4/D, Core™ 2 Duo, Core™ 2 Quad (LGA775 Socket) (800/1066/1333 MHz FSB) (HT Support)
Chip Set
- Intel® P31 + ICH7/R
BIOS
- Phoenix (Award) PnP Flash ROM BIOS
Memory
- Two DDRII Sockets Supports up to 2GB (Dual Channel DDRII 533/667/800)
Expansion Slot
- One PCI-E x4 Slot
- Two PCI Slots
Graphic Interface
- One PCI-E x16 Slot
Audio
- AC97 6 Channel Audio
- 8 Channel HD Audio Codec Support (Optional)
Lan
- Realtek 10/100 Mb/s Lan, optional Giga lan
USB 2.0
- Integrated in chipset, USB2.0 x 8
IDE & Serial ATA
- Integrated ATA100 and Serial ATA Controller
Storage & IO Connector
- One Channels Parallel ATA100 Connector (Support up to 2 Devices)
- Four Serial-II ATA Ports (3Gb/s)
- One FDD Port (Support 3 Mode, 1.2/1.44/2.88 MB FDD)
- One Audio Port (Line-in, Line-out, MIC-in)
- One PS/2 Mouse Port
- One PS/2 Keyboard Port
- One Parallel Port
- One Serial Port
- Four USB Ports on Back Panel, 4 USB Ports on Header with Optional Cable
- One RJ45 Port (optional)
HW Monitoring
- CPU & System Overheat Protection
Board Size
- 244mm x 244mm, Micro ATX Form Factor

All brand names and trademarks are property of their respective owners. Product features and specifications are subject to change without prior notice.E.&O.E.;