

MotherBoard PCCHIPS M921LR

Generalidades

- > VIA VT8753(NB) & VT8233 (SB)
- > Socket 423 para Intel Pentium 4 hasta 400 MHz FSB
- > Memoria Máxima: 1.5GB
- > Soporte 4X AGP
- > LAN: RealTek 8100/8100B
- > AC97 Audio Codec



Especificaciones

PROCESSORS

- > Socket 423 supports the Intel Pentium 4 processor (423pins)

CHIPSET

- > VIA VT8753(NB) & VT8233 (SB)
- > VT8753 V-Link Host system controller and VT8233 V-Link Client to PCI/LPC bridge
- > Peak Bandwidth 266MB/S 8-bit V-link Host Controller
- > Supports 4X AGP
- > LPC I/O - IT8712F
- > System Hardware Monitor: Integrated in IT8712F
- > LAN: RealTek 8100/8100B
- > AC97 Audio Codec
- > Compliant with AC97 2.2 specification

MEMORY

- > Three 168-pin DIMM sockets for 3.3V SDRAM (PC133/PC100)
- > Maximum: 1.5GB

SYSTEM BIOS

- > Award 2Mb Flash EEPROM
- > Supports Plug and Play 1.0A, APM 1.2, Multi Boot, DMI
- > Full support for ACPI revision 1.0 specification

FORM FACTOR

- > MicroATX (244mm*240mm), 4 Layers

EXPANSION SLOTS

- > 3 PCI slots, 1 AGP slot, 1 CNR slot

RTC & BATTERY

- > VT8233 included 256 byte of CMOS
- > With CMOS hardware clear jumper

I/O INTERFACE

- > Supports Plug and Play function
- > PS/2 keyboard and PS/2 mouse connectors
- > Dual USB Ports and LAN Headers
- > One - EPP/ECP mode parallel port
- > Two - 16550 high-speed serial I/O ports
- > Audio Ports (Line-in, Line-out, Mic-in, CD-in and game port)
- > Dual PCI IDE interfaces - support four IDE devices (PIO mode 4, DMA Mode 2, Ultra DMA 66/100)

Supports 360K~2.88M Byte, 3 Mode FDDs or LS120n

- ATX Power Supply Connector
- Ports, headers and others

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- IrDA header
 - Four Extra USB headers (USB1/4 or USB2/3)
 - Front Panel MIC/Line-Out Header
 - Chassis Open Detector Header
 - HDD LED, ACPI MSG LED, Reset Switch, Power Switch headers
 - CPU and Case Fan headers
 - LAN Card Wake Up/Modem Ring Wake-Up headers