

MPC-510

MINI INDUSTRIAL DESKTOP COMPUTER



Specification

Processors	Intel Celeron M for Socket 479, FSB 400 MHz
CPU Speed	1.3 GHz
L2 Cache	512 Kb for Celeron-M on die
RAM Size	512 MB DDR 333 SDRAM (One 184-Pin DIMM socket up to 1GB DDR SDRAM)
VGA Chipset	Integrated in i855GME
VDRAM	Up to 64MB of dynamic video memory
Ethernet	2 LAN
Audio	AC97
HDD Support	3.5" Driver bay x 1 Support IDE ATA 66/100 HDD Serial-ATA HDD
CD-ROM support	Slim type CD-ROM x 1
USB support	USB ports x 6 (2 port in front panel)
Serial Port	DSUB 9 pin RS232 x 1
Parallel Port	DSUB 25 pin x 1
Audio jack	MIC in x 1, Line out x 1
PS/2 Port	Keyboard x 1, Mouse x 1
Power supply (Option)	ATX power converter Input Voltage Required DC 11.4~12.6V Maximum Output 62.4W
Dimension	300 x 275 x 44 mm

Features

- Intel Celeron M Processor
- Intel 855GME & ICH4 Chipset
- Up to 1GB DDR SDRAM
- Intel Graphic Controller for i855GME
- Up to 64MB of Dynamic Video Memory
- Support SATA

Environmental Standard

Operation 0~40°C

Humidity 10~90% (Non-Condensing)

Approval CE, FCC, Class A

Order Information

* MPC-510M mini ITX PC

* MPC-510MP mini ITX PC with
external PCI slot (HDD 2.5")



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