



### Features

- Intel® Celeron® M 600 MHz with 512K L2 Cache CPU
- Intel® 910GMLE / ICH6-M Chipset
- One 200-pin DDR2 SODIMM supports up to 1 GB DDR2 400 SDRAM
- Dual Gigabit Ethernet, 2-CH Audio
- 1 CF, 2 SATA, 4 COM, 6 USB
- Supports 2.5" SATA HDD
- Express card / 34mm
- Fanless Operation

Intel® 910GMLE

2 GbE

2-CH Audio

CF

2 SATA

4 COM

6 USB

Fanless

### Specifications

#### System

• CPU	Intel® Celeron® M 600 MHz with 512K L2 Cache CPU
• BIOS	Award 4MB Flash BIOS
• System Chipset	Intel® 910GMLE / ICH6-M
• System Memory	One 200-pin DDR2 SODIMM socket, supports up to 1 GB DDR2 400 SDRAM
• SSD	One CompactFlash Type I/II socket with ejector
• Watchdog Timer	Reset: 1 sec.~255 min. and 1 sec. or 1 min./step
• Display	Intel® 910GMLE GMCH intergrated Extreme Graphics controller
• Audio	Realtek ALC655 supports 2-CH Audio
• Ethernet	Dual Atheros AR8121 10/100/1000 Base-Tx Fast Ethernet compatible
• System Indicators	1 LED indicators show the power and HDD
• Drive Bay	Mounting kit for one 2.5" HDD (hidden)
• Expansion Interface	1 Express Card / 34mm Slot

#### External I/O

• Serial Port	4 x RS-232 (COM2 Can be Set as RS-482/485 by BIOS)
• LAN Port	2 x RJ-45
• VGA/LCD Port	1 x DB-15
• Audio Port	Mic in, Line in, Line out
• USB Port	6 x USB 2.0
• Mouse & KB	1 x PS/2 mini DIN

#### Power Supply Unit

• Power Input	100~240 Vac / 50~60 Hz
• Power Output	12 Vdc / 5 A (60W)

#### Environment & Mechanical

• Power Requirement	+12V
• Operating Temperature	0~40°C (32~104°F)
• Storage Temperature	-20~75°C (-4~167°F)
• Relative Humidity	5 to 90% @ 40°C (104°F), relative humidity, non-condensing
• Dimension (W x D x H)	220mm x 160mm x 80mm
• Weight	4.4 lbs (2 KGs)

### Ordering Information

#### • EPS-910

Intel® Celeron® M 600 MHz Micro PC with heatsink, VGA, 4 COM, 6 USB, 2 Gigabit Ethernet, CF, Audio, Express Card

1  
Embedded System

2  
LPC Series

3  
PPC Series

4  
FPC Series

5  
VTP Series

6  
MTP Series

7  
ETX/COM Express

8  
3.5" SBC

9  
EPIC

10  
Half-size

11  
5.25" SBC

12  
PC/104

13  
Peripherals

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