

EPC

EPC-5500/5510

Modular Embedded PC

Features and Benefits:

- Socket 478 Intel® Pentium® M / ULV Celeron® M Processor
- Intel® 852/855GME + ICH4 Chipset
- Easy installing and repair mechanism design
- Support 4 x COM ports + 4 x USB2.0 ports + 1 x 10/100Mbps + 1 x 10/100/1000Mbps Lan port
- Support 180W AC power
- Support rackmount and wallmount
- Compact PC Solutions PC solutions



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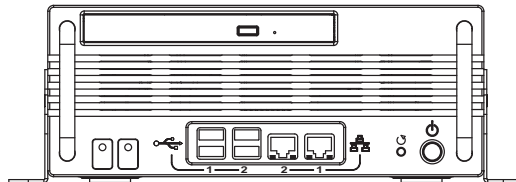


ISO CERTIFIED
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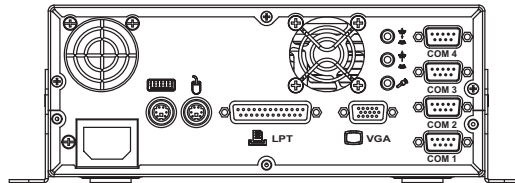
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Modular Embedded PC

Front View



Rear View



Specification

System	
CPU Type	Intel® Pentium® M / Celeron® M processor
Chipset	Intel® 852/855GME + ICH4 (FSB : 400MHz)
Memory Support	2 x 184-Pin DDR333 DIMM (Max. up to 2GB)
Video Controller	Built-in Intel 852/855GME ,share system memory
Power Supply	180W AC
System Weight	8kg
Dimension (WxHxD)	288 x 224 x 89mm (8.8" x 10" x 2.5")

I/O Ports (Front side)

USB	4 x USB2.0 Connector
Power Switch	1 x Power Switch Button
LAN	1 x 10/100Mbps LAN Ports (RJ45) 1 x 10/100/1000 Mbps LAN Port (RJ45)

I/O Ports (Rear side)

Vedio	1 x CRT Connector
Audio	1 x Mic-in, Spk-out, Line-in
Keybard / Mouse	1 x PS/2 Ports
Parallel Port	1 x Parallel (SPP / EPP / ECP)
Serial Ports	4 x COM ports (DB9, COM2 support RS232/RS422/485)
Power	1 x Power-in Connector

Environment

Operating Temp.	0°~40° C
Storage Temp.	-40°~85° C
Humidity	20%-90%

Ordering Information

EPC-5500-S01	M/B With Socket 478 CPU + 200W AC power + Slim type CD-ROM
EPC-5510-S01	M/B With ULV 1GHz CPU + 200W AC power + Slim type CD-ROM
EPC-5500-S02	M/B With Socket 478 CPU + 200W AC power ; w/o Slim type CD-ROM
EPC-5510-S02	M/B With LV 1.4GHz CPU + 200W AC power ; w/o Slim type CD-ROM

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