

EPC-8610F

ULV Celeron® M Fanless Embedded PC

Features and Benefits:

- Intel® Celeron® M ULV CPU up to 1 GHz
- Intel® 852GM + ICH4
- Low power consumption
- Anti-vibration hard drive mount
- Fanless chassis design
- Industrial grade M/B for harsh environment applications
- PCMCIA slot for expansion
- Support 3.5" Handdisk





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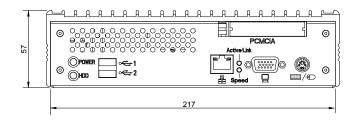


ISO CERTIFIED9001 14001

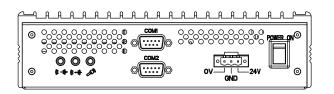


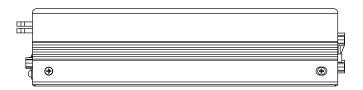
EPC-8610F ULV Celeron® M Fanless Embedded PC

Front View



Rear View





Intel® Celeron® M ULV processor
Intel® 852GME + ICH4
1 x 200-pin DDR266 SO-DIMM (up to 1GB)
Built-in Intel® 852GM , share system memory
80W DC 24V
appro 3kg
256 x 63.2 x 225mm (8.8" x 10" x 2.5")
FCC / CE

I/O Ports (Front side)		
USB	2 x USB 2.0 Type-A Connector	
Keyboard/Mouse	1 x PS/2 ports	
PCMCIA	1 x PCMCIA II/III card bus Slot	
LAN	1 x 10/100Mbps LAN (RJ45)	

I/O Ports (Front side)		
Serial Ports	2 x COM ports (DB9,COM2 Support RS232/422/485)	
Audio	1 x Mic-in, SPK-out, Line-in	
Power Switch	1x Power Switch	

2 x COM ports (DB9,COM2 Support RS232/422/485)
1 x Mic-in, SPK-out, Line-in
1 x Power Switch

Environment	
Operating Temp.	0°~40°C
Storage Tmp.	-20°~70°C
Humidity	20%-90%
Vibration during operation	2.16Grms,IEC60068-2-64,500Hz
Shock level during operation	50G,IEC60068-2-27,11ms duration

Ordering Information		
EPC-8610F	C-M ULV 1.0GHz CPU with without L2 cache / 80W	
	DC power with phoenix type 3-pin female connector	
52-002-01861001	120W 24VDC external power adaptor with	
	phoenix 3-pin output male connector	
PDB-P1030	PC104+ PCMCIA module	

^{*} SDRAM, slim HDD and PCMCIA slot are available as optional items



