

EPC

EPC-8610

VIA Eden™ Micro Industrial PC

Features and Benefits:

- Low power consumption
- Hard drive anti-vibration design
- PCMCIA slot for expansion
- Lower noise level
- Industrial grade M/B for industrial application
- Compact and rugged chassis design



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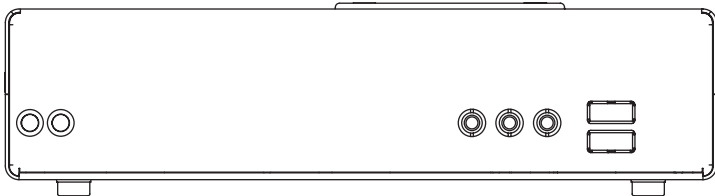
ISO CERTIFIED

9001 14001

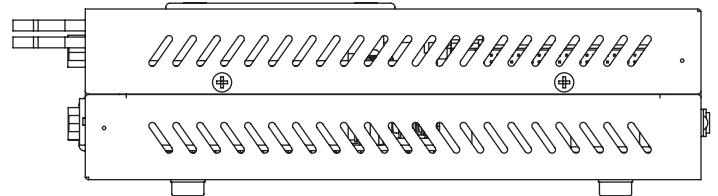
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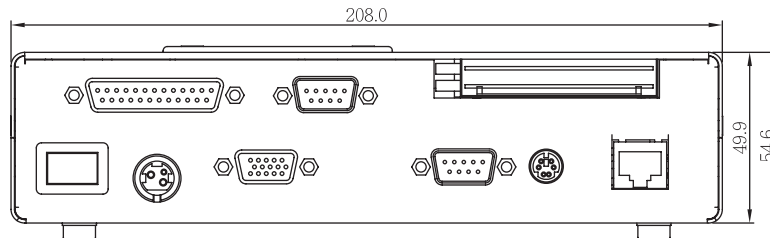
Front View



Rear View



Rear View



Specification

System	
CPU Type	VIA Eden™ 400/733 MHz
Chipset	VIA VT8606 + VT82C686B
Memory Support	One SO-DIMM, PC133 SDRAM up to 512MB max.
Video Controller	Integrated in VIA VT8606
Power Supply	120W Adapter (DC 24V)
Dimension (WxHxD)	208 x 50 x 167mm (8.19" x 1.97" x 6.57")
Certificate	CE, FCC

I/O Ports

Drive Bays	1 x slim HDD (internal)
USB	2 x USB 1.1 (at front panel)
Serial Ports	2 x COM ports, COM2 for RS232/422/485
Parallel	1 x Parallel port (SPP/EPP/ECP)
Keyboard/Mouse	1 x PS/2 ports

LAN	1 x RJ-45, 10/100 Mbps
Audio	Line-in/Line-out/ MIC
PCMCIA	1 x PCMCIA II/III (32-bit card bus)

Environment

Operating Temp.	0°~40°C
Storage Temp.	-20°~70°C
Humidity	20%~80%

Ordering Information

EPC-8610-C733-P	Eden 733MHz + PCMCIA + DC power
EPC-8610-C400-P	Eden 400MHz + PCMCIA + DC power
EPC-8610-C733	Eden 733MHz + DC power
EPC-8610-C400	Eden 400MHz + DC power

* CPU, DDR SDRAM and FDD/HDD/CD-ROM are available as optional items.

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