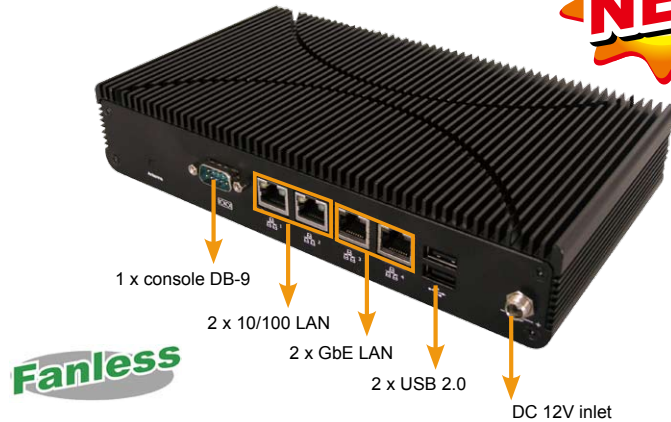


IBX-200-9102G4

Fanless Communication Application Embedded System, Intel® Celeron® M 1.0GHz with 910GML E & 4 ports Ethernet



Fanless

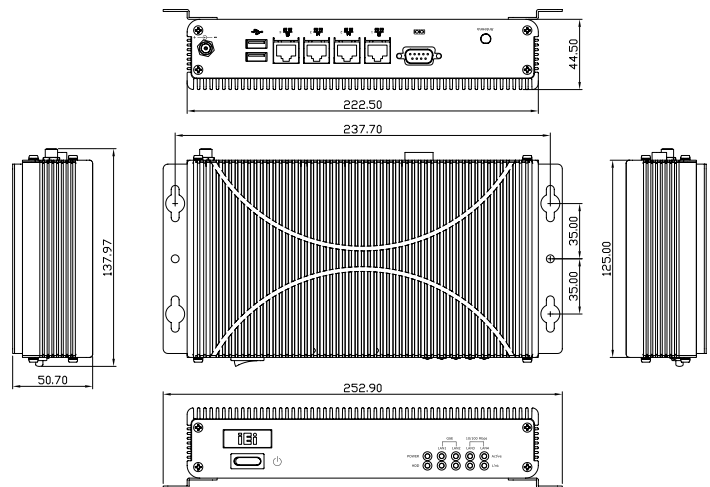
Specifications

CPU	Intel® Celeron® M 1.0GHz with 512KB L2 cache (processor 373)
Chipset	Intel® 910GML E + ICH6M
RAM	1 x DDR2 SO-DIMM slot up to 1GB
LAN	2 x Giga-LAN RJ45 (Intel® 82537L) 2 x 10/100 LAN RJ45 (Intel® 82551ER + 82562ET)
USB	2 x USB 2.0
COM	1 x DB-9 console
Driver Bay	1 x 2.5" SATA HDD 1 x Type II CF card
Support OS	Windows XP
LED function	10 x LED on Front Panel for System Power /storage , LAN active / link
Power input	DC 12V input
Power adapter	AC 100~240V input to DC 12V output
Chassis Construction	Aluminum Chassis
Dimensions (WxDxH)	223 mm x 125 mm x 46 mm
Operation Temperature	0°C~50°C with CompactFlash 0°C~40°C with hard drive
Safety & EMC	CE , FCC class A

Features

- ◆ Cost-Effective solution best for SOHO communication application.
- ◆ Fanless & small form factor design with low power consumption.
- ◆ Four ports Ethernet connections.
- ◆ Supports CompactFlash Type II & 2.5" SATA HDD.

Dimensions (mm)



Packing List

2 x wall mount bracket	1 x 60W power adaptor
4 x plastic foot pad with screws	1 x HDD SATA & power cable
1 x Power cord	1 x User manual & Driver CD

Ordering Information

Part No.	Description
IBX-200-9102G4-R10/CM373/512MB	Fanless Embedded System, Intel® 910GML E chipset, Celeron® M 1.0GHz 512K L2 cache (373) ,512MB DDR2 SO-DIMM , power adaptor ,RoHS

1
Industrial Computing Solutions

2
Embedded Computing Solutions

3
RISC-Based Embedded Solutions

4
Industrial Data Collector/Server Solutions

5
Video Capture Solutions

6
I/O Communication Solutions

7
Panel Solutions

8
Power Supply/Network Communication/Peripherals