

IPC914-210-FL

4-slot Fanless System with Socket Type Intel® Core™2 Duo Processor up to 2.33 GHz, Intel® 945GME Chipset, PCIe and PCI Slots



Front view



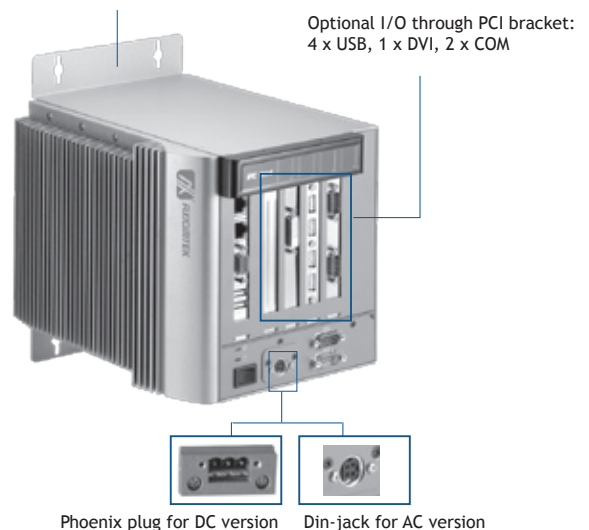
Rear view

Features



- Socket M for Intel® Core™2 Duo/Core™ Duo/Celeron® M processor up to 2.33 GHz
- Fanless operation
- Intel® 945GME chipset
- Supports 4 PCI slots or 2 PCI + 1 PCIe x1 + 1 PCIe x16 slots
- DC to DC power supply supports 10-30V
- Compact ID & front I/O design

Wall mount bracket supported



Specifications

Standard Color	Sliver	Expansion Interface	4 x PCI slot (32bits/33MHz) or 2 x PCI + 1 PCIe x1 + 1 PCIe x16
Construction	Aluminum extrusion heavy-duty cold-rolled steel	Storage	1 x 2.5" SATA HDD
System Board	SHB210	System Indicators	1 x power on/off, 1 x HDD
Processor System	CPU Level	Socket M for Intel® Core™2 Duo/Core™ Duo/ Celeron® M processor up to 2.33 GHz	Power Supply
	Max. Speed	2.33 GHz	DC ATX150W: Input : 10-30Vac Output: +5V@11A, +3.3V@5A, +12V@9A, -12V@-150mA, 5Vsb@2A
	Front Side Bus	533/677 MHz	AC-DC power adapter: Input: 90-264Vac Output: 19V@7.89A
	L2 Cache	6MB	Operation Temperature
Chipset	Intel® 945GME+ICH7M-DH	Storage Temperature	-20° C -80° C (-4° F -113° F)
System Memory	2 x 200-pin DDR2 533/677 MHz DIMM socket, up to 4GB.	Humidity	10%-90%, non-condensing
I/O interface-Front	ATX power on/off switch	Dimensions	182mm (7.2") (W) x 248mm (9.8") (D) x 185mm (7.3") (H)
	2 x USB 2.0	Weight (net/gross)	5 kg (11.02 lb)/6.4 kg (14.1 lb)
	1 x RS-232/422/485 (COM 1)	Certification	CE
	1 x RS-232 (COM 2)		
	2 x 10/100/1000Mbps Ethernet		
	1 x VGA		

Ordering Information

PCI Version

IPC914-210-FL-HAB104 DC 4-slot fanless system with Intel® Core™2 Duo, PCI slots and DC-in ATX 150W P/S

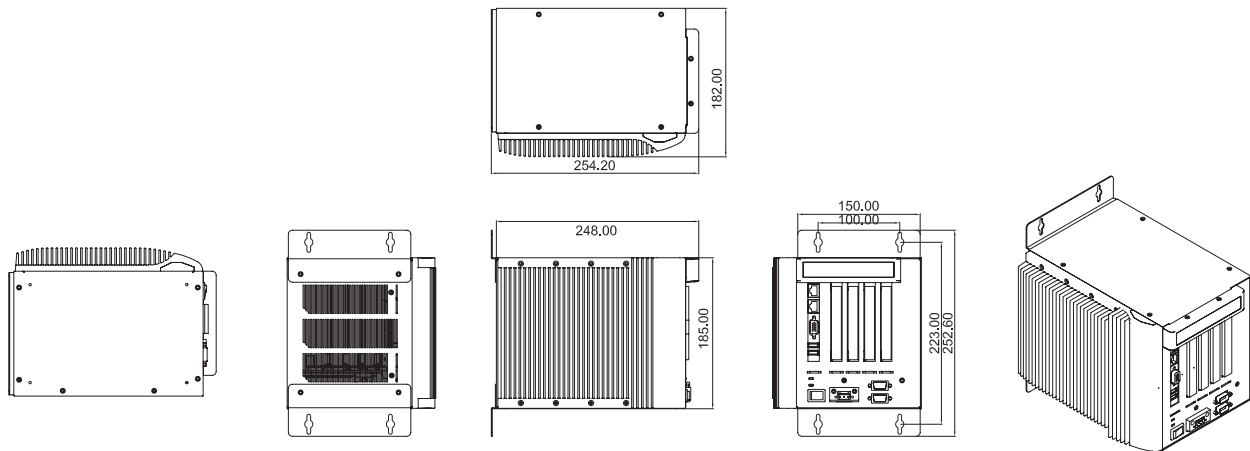
IPC914-210-FL-HAB104 AC 4-slot fanless system with Intel® Core™2 Duo, PCI slots, DC-in ATX 150W P/S and AC-DC 150W power adaptor

PCI+PCIe Version

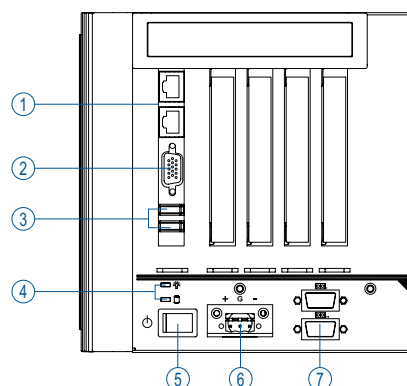
IPC914-210-FL-HAB105 DC 4-slot fanless system with Intel® Core™2 Duo, PCI & PCIe slots, DC-in ATX 150W P/S

IPC914-210-FL-HAB105 AC 4-slot fanless system with Intel® Core™2 Duo, PCI & PCIe slots, DC-in ATX 150W P/S and AC-DC150W power adaptor

Dimensions



Front Metal Panel I/O Layout



1. Ethernet x 2
2. VGA port
3. USB 2.0 x 2
4. LED for power & HDD
5. ATX power switch
6. Power connector (AC-in or Phoenix plug)
7. RS-232/422/485 (COM 1)
RS-232 (COM 2)

Embedded Systems

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories