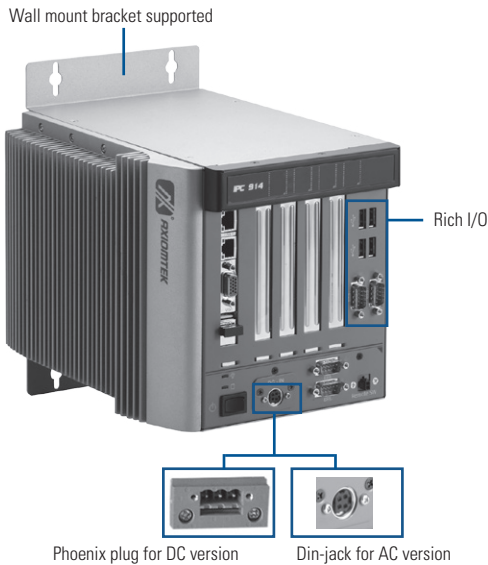


IPC914-213-FL

4-slot Fanless System with Socket G2 Intel® Core™ i7/i5/i3 & Celeron® Processors (up to 2.5 GHz), Intel® HM65 chipset, PCIe and PCI Slots



Features

- Socket G2 (rPGA 988B) for Intel® Core™ i7/i5/i3 & Celeron® processor up to 35W
- Fanless operation
- Intel® HM65 chipset
- Supports 4 expansion slots
- DC to DC power supply supports 10~30V
- Compact & front I/O design



▲ Rear view



Specifications

Standard Color	Sliver
Construction	Aluminum extrusion heavy-duty cold-rolled steel, IP30
System Board	SHB213VGG
BIOS	AMI UEFI BIOS
Processor System	Socket G2 (rPGA 988B) 2nd generation Intel® Core™ i7/i5/i3 & Celeron® processor up to 35W
Max. Speed	2.5 GHz
Front Side Bus	N/A
Chipset	Intel® HM65
System Memory	2 x 204-pin DDR3 800/1066 SODIMM socket, up to 8 GB
I/O Interface (Front)	ATX power on/off switch 1 x remote on/off switch 6 x USB 2.0 3 x RS-232 (COM 2/3/4) 1 x RS-232/422/485 (COM 1) 2 x 10/100/1000Mbps Ethernet 1 x VGA

Expansion Interface	HAB104: 4 PCI HAB105: 2 PCI & 1 PCIe x1 & 1 PCIe x16
Storage	1 x 2.5" SATA HDD, 1 x onboard CFast™ socket
System Indicators	1 x power on/off, 1 x HDD
Power Supply	DC ATX150W: Input: 10~30VDC Output: +5V@11A, +3.3V@5A, +12V@9A, -12V@-150mA, 5Vsb@2A AC-DC power adapter: Input: 90~264VAC Output: 19V@7.89A
Operation Temperature	0°C ~ +55°C (+32°F ~ +113°F)
Storage Temperature	-20°C ~ +80°C (-4°F ~ +176°F)
Humidity	10% ~ 90%, non-condensing
Dimensions	182 mm (7.2") (W) x 248 mm (9.8") (D) x 185 mm (7.3") (H)
Weight (net/gross)	5 kg (11.02 lb)/6.4 kg (14.1 lb)
Certification	CE

*Note: The maximum power rating for expansion slots at 45°C can not be exceeded the following values:
The maximum loading of 3.3V + 5Vsb + 5V is <49W.
The maximum loading of 3.3V + 5V+ 12V is <74W.

