



C3260S-C64

Intel®LGA1155 2th/3th Celeron/Pentium/Core



Features

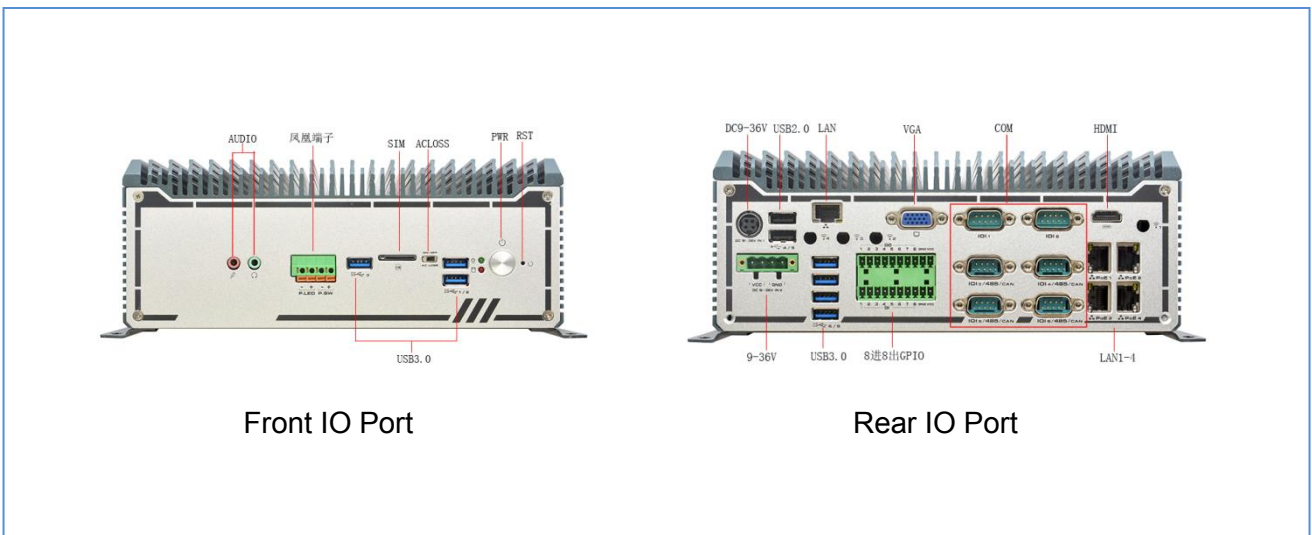
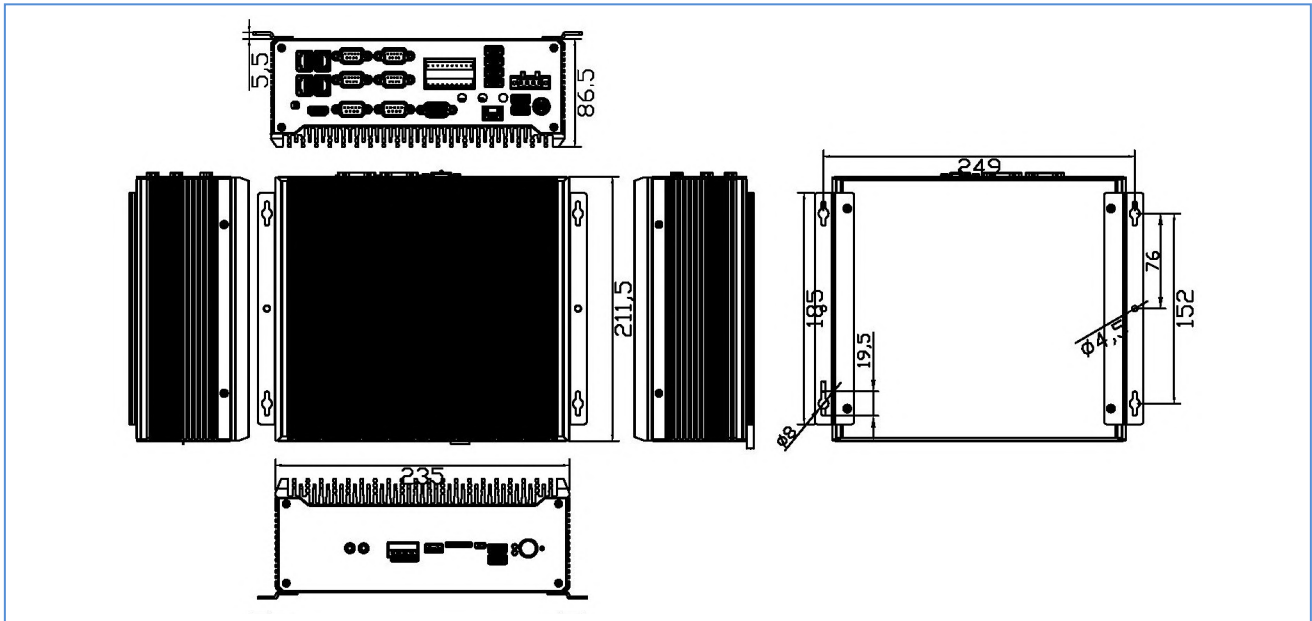
- Onboard Intel®i5-7267U/3.1GHz dual Core processor
- 2*SODIMM DDR4 2133MHz, up to 32GB
- 5*Gigabit LAN port (4*Intel I210AT + 1*RTL 8111H)
- 6*RS232(COM1~2 RS232; COM3~6 RS232/485/422/CAN)
- 2*10 PIN Phoenix connector, support DIO 8-in 8-out, isolated.
- DC 9~36V (1*4pin connector, 1*power adaptor port)
- Fanless design, aluminum case with copper tube

Model	C3260S-C64	
Chassis	Material/Structure	Fanless design, aluminum case
	Color	Iron gray + silver I/O plate
	Dimension	235*211*86.5MM
	Net Weight	3.6KG
	Installation	Installation
Motherboard	CPU	Onboard Intel®i5-7267U/3.1G dual Core 4-Thread processor, TDP 28W
	Graphics	Intel®Iris Plus Graphics 650
	Memory	2* SODIMM DDR4 RAM slot, 2133MHz, up to 32GB
Front I/O Port	Button	1* Power button, 1*Reset button , 1*AC LOSS (electric auto power ON/OFF)
	LED	1* Power LED , 1*HDD LED
	USB	3* USB3.0
	Phoenix	1*4pin Phoenix connector (1*power LED signal, 1*power button signal)
	SIM	1*SIM slot, (default 4G , 5G optional)
	Audio	1* Line out port , 1* MIC port
Rear I/O Port	Display	1*VGA port (1920*1200@60Hz) , 1*HDMI1.4 port
	COM	6*RS232 DB9 COM port, (COM1~2 RS232 ; COM3~6 RS232/48/422/CAN)
	LAN	4*Intel I210AT Gigabit LAN port
		1*RTL8111H Gigabit LAN port
	Phoenix	2*10pin [8-in 8-out GPIO, isolated , 2*VCC (5V/12V selectable) , 2*GND]
	USB	4*USB3.0, 2*USB2.0
Power Connector	1* blossom 4-pin DC_In port, 1*4pin Phoenix connector, support DC 9~36V(suggest 9-24V)	
Storage	SATA	1*2.5 SATA hard disk port
	MSATA	1* MSATA slot, transfer speed up to 6Gbps
Expansion	MINIPICIE	1*mini PCIE slot, support 4G (share same SIM slot with M.2 5G , default 4G)
	M.2	1*M.2/WiFi,Key-E ,2230, support WiFi module
		1*M.2/5G,Key-B,2242/2252, support 5G (to use M.2 5G , factory need change hardware)
USB	2*USB2.0 port, can install USB dangle	
OS Support	Microsoft	Windows 10/11 IoT
	Linux	Linux
Power Supply	Power Type	1* blossom 4-pin DC power adapter port, 1*4pin phoenix connector
	Voltage Input	DC 9-36V (suggest 9-24V)
	Consumption	AC TO DC >90W
Environment	Working Temp.	-10°C ~ 50°C
	Storage Temp.	-20°C ~ 70°C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Working Vibration	0.5g rms/5-500HZ/random/operating



Industrial PC

All specifications are subject to change without prior notice



Front IO Port

Rear IO Port

Order Information

No.	Model	CPU	Memory	Motherboard	MSATA	GPIO	LAN	COM	HDMI	VGA	USB	Power
1	C3260S-C64 V1.0(3210M)	i5-3210M/2.50GHz	1*SODDR3	K32	1	8-in 8-out	5	6	1	1	11	DC 9-36V
2	C3260S-C64 V1.0(7267U)	i5-7267U/3.10GHz	2*SODDR4	K62	1	8-in 8-out	5	6	1	1	11	DC 9-36V
3	C3260S-C64 V1.0(8257U)	i5-8257U/1.4GHz	2*SODDR4	K81	1	8-in 8-out	5	6	1	1	11	DC 9-36V
4	C3260S-C64 V1.0(5205U)	5205U/1.90GHz	2*SODDR4	K100	1	8-in 8-out	5	6	1	1	11	DC 9-36V