

C5750S-L4

7th generation Core i5 processor
All aluminum alloy fanless industrial
computer



- i5-7360U 2.3GHz dual-core four-thread processor
- 2 * SODIMM DDR4 2133 MHZ memory, supporting a maximum of 32GB
- Support independent dual display, 1*HD OUTPUT + 1*VGA display output
- 6 * Intel I211AT Gigabit NIC supporting wake up and PXE functions
- 1* (RJ45) serial interface supports RS232, 1* COM (DB9) serial interface supports RS485/RS232 switching
- 1*12PIN Phoenix terminal (including 4-in, 4-out GPIO, switch /5V signal)
- 4*USB3.0 ports, 2*USB2.0 ports
- DC12V power input
- fanless cooling structure, all aluminum alloy material

model	C5750S-L4 V1.0(7360U)	
Chassis	Material/Structure	All aluminum alloy fanless
	Color	Iron grey+silver front and rear panels
	Dimension(L*W*H)	174mm*148mm*57mm
	Installation	1.35KG
	install	Desktop/embedded
motherboard	CPU	Integrated 7th generation Kaby Lake-U Intel ® I5-7360U 2.3GHz dual core quad threading processor, TDP 15W
	display	Integrated Intel ® Iris Plus Graphics supports DirectX 12 OpenGL 4.5 and
	Memory	2 *DDR4 SODIMM memory socket, supports 2133MHz memory, and
Front panel interface	POWER	1 * power switch, 1 * restart switch, 1 * AC LOSS
	USB	2* USB2.0 interface
	SIM	1 * SIM card slot, 3G/4G module application
	Phoenix terminal	1 * 12pin (including four in four out GPIO, 1 * power switch signal, 1 * 5V)
rear panel interface	Display interface	1 * VGA interface, 1 * HD OUTPUT 1.4 interface
	LAN	6* Intel I211AT gigabit network card, supporting network wake-up and
	USB	4* USB3.0 interface
	COM	1* (RJ45) serial interface supports RS232, 1 * COM (DB9) serial interface
	audio frequency	1 * Line out interface, 1 * MIC interface
	Power Supply	1 * DC power adapter interface, supporting DC12V power input
storage	SATA	1 * 2.5 inch hard disk
	MSATA	1 * MSATA, transmission speed up to 6Gbps
expand	USB	1 * USB2.0 TYPE A horizontal
	Mini PCIE	1 * Mini PCIE slot, supporting WIFI/4G module
System Support	Microsoft Windows	Windows 7 / 10
	Linux	Ubuntu
	Watch Dog	Support hardware reset function (256 levels, 0-255 seconds)



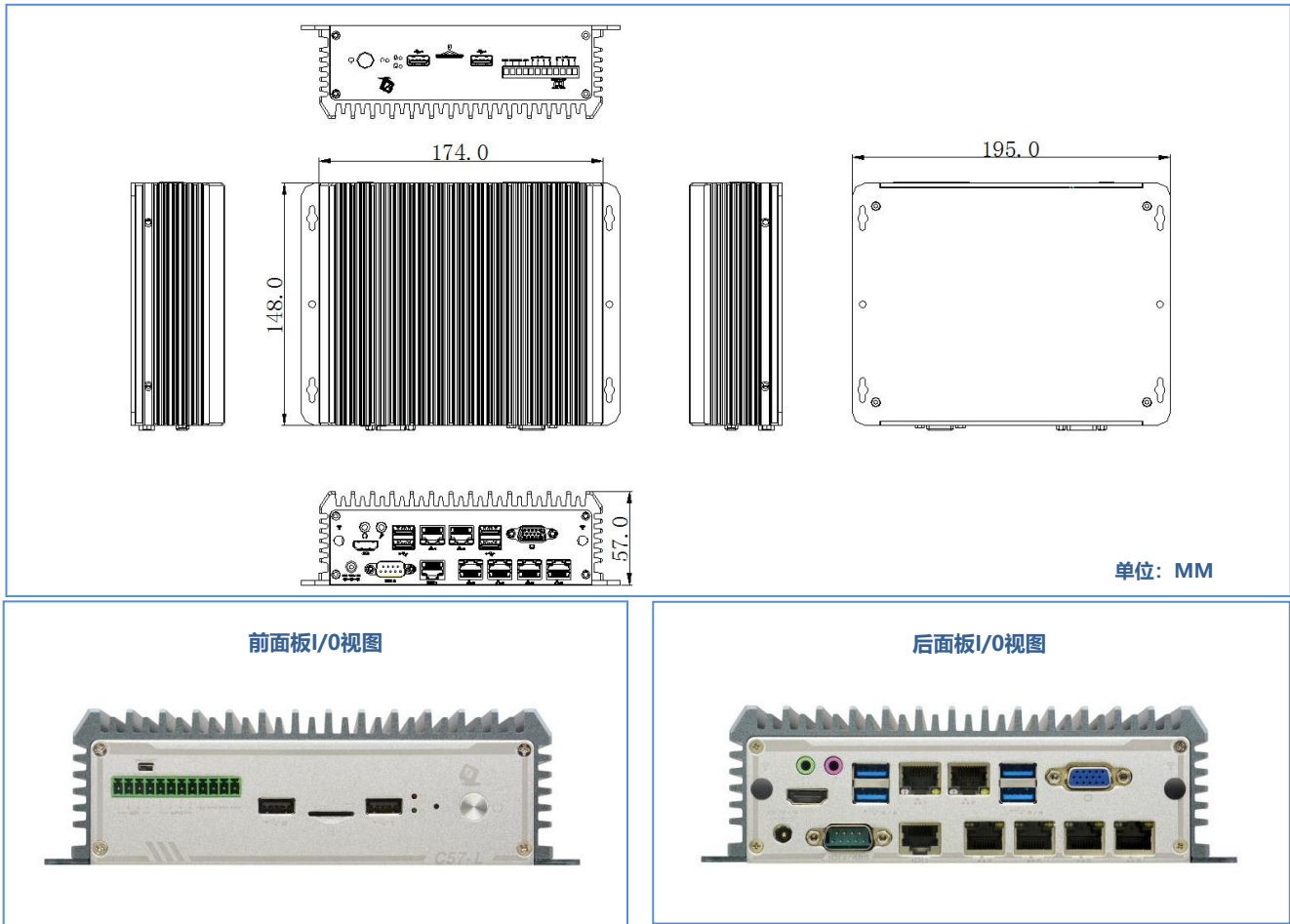
研域工控
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嵌入式工控机

所有产品规格变更，均不另行通知

power requirements	Power supply type	AC Adapter
	Voltage input	DC 12V
	power output	AC TO DC, 60W and above (depending on the specific equipment)
surroundings	working temperature	-10°C ~ 60°C
	Storage temperature	-20°C ~ 70°C
	relative humidity	5%-95%Relative humidity, non condensing
	Working vibration	0.5g rms/5-500HZ/random/operating

C5750S-L4尺寸图



订货信息

No.	Model	Processor	MB	IO Board	GPIO	LAN	COM	HD OUTPUT	VGA	USB	built-in USB	power
1	C5750S-L4 V1.0(5020U)	I3-5020U/2.0G	C43_I326D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
2	C5750S-L4 V1.0(3865U)	3865U/1.80GHz	C57_C326D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
3	C5750S-L4 V1.0(6650U)	I7-6650U/2.2G	C57_I726D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
4	C5750S-L4 V1.0(7360U)	I5-7360U/2.3G	C58_I526D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
5	C5750S-L4 V1.0(8145U)	I3-8145U/2.1GHz	C81-I326D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
6	C5750S-L4 V1.0(8265U)	I5-8265U/1.6GHz	C81-I526D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V
7	C5750S-L4 V1.0(8565U)	I7-8565U/1.8GHz	C81-I726D	C57-L4/C68-HM/C68-G12	4 in 4 out	6	2	1	1	6	1	DC 12V

Note: Either LAN6 or WIFI can be used with C43 motherboard. The default is LAN6