

Embedded fanless industrial computer

SIN-3512-H310



Main features

Intel H310
chipset

2*DVI-D

2*Intel dry Gigabit
Ethernet ports

2*PCI

5*COM

4*USB3.1

2*SATA

3*PCIe

	Specific parameters
Chipset	Intel H310 chipset
CPU	The LGA1151 architecture supports Intel Core 8th generation i3/i5/i7 processors
Memory	Supports 32G DDR4 2666
Display	2*DVI-I, supporting 1920*1200 resolution
Hard disk	2*SATA, 1*mSATA
Network	2*Intel Gigabit Ethernet ports
Expansion	1*PCIe×16, 2*PCIe×4, 2*PCI
COM	5*COM
USB	4*USB 3.1
DIO	—
I/O front panel interface	3*COM, 4*USB3.0, 2*DVI-D, 2* Gigabit Ethernet port, 1* reset button, 1* power button, 3* indicator light, DC input 3-pin plug-in junction box, 1*3.5mm jack (suitable for microphone input and speaker output)
I/O rear panel interface	Cooling fan
Power supply	DC 8V to 35V
Chassis size	185*235*174mm(width * depth * height)
Working temperature	-25°C ~ 60°C
Weight	About 4KG

