

Embedded fanless industrial computer

SIN-3079-C246



Main features

Intel C246
chipset

Supports 128G
of memory

VGA+DVI-D
+DP

Core 8th and 9th
generation cpus

2*Intel dry Gigabit
Ethernet ports

2*COM

4*PCIe

3*PCI

	Specific parameters
Chipset	Intel C246 chipset
CPU	The LGA1151 architecture supports Intel Xeon series or Core 8/9th generation I3/5/17 processors
Memory	4*DDR4 memory slots, supporting 128GB
Display	1*DV-D、1*VGA、1*DP
Hard disk	2 2.5-inch hot-swappable hard drive enclosures, 1 M.2 2280 M-key, 2 full-height MSATA interfaces
Network	1* Intel 1210 Gigabit port, 1* Intel 1219 Gigabit port
Expansion	2 PCIe*16 slots, 2 PCIe*8 slots, 3 PCI slots, 1 mini PCI-e interface (with built-in SIM card slot), 1 M.2 2242 B-key
COM	2* Software-programmable RS-232/4221485 ports (COM1, COM2)
USB	4*USB 3.1 Gen2(10 Gbps), 4*USB 3.1 Gen1(5 Gbps), 1* built-in USB2.0 interface
DIO	8路D1、8路DO
I/O front panel interface	2*COM interface, 8*USB3.1 interface, 2* Gigabit Ethernet port, 1*DVI, 1*VGA, 1*DP, 1* audio interface, 1*DIO interface, 1* power input interface, 2* hot-swappable hard disk enclosure
I/O rear panel interface	Cooling fan
Audio	1* 3.5mm jack, suitable for microphone input and speaker output
Working temperature	-25°C ~ 60°C
Power supply	Rated power of 250W
Chassis size	259 mm(width)x280mm(depth)x198mm(height)
Weight	About 7KG

