

Embedded fanless industrial computer

SIN-3025-H110



Main features

Intel H110
chipset

Core 6/7/8/9
generation cpus

Supports 32G
of memory

HDMI+DVI-D

4*Intel Gigabit
Ethernet port

8*USB
(4*USB3.0)

4*COM

Supports
WIFI/Bluetooth

Specific parameters

Chipset	Intel H110 chipset
CPU	The LGA1151 architecture supports Intel Core processors of 6, 7, 8 and 9 generations
Memory	Two DDR4 SO-DIMM memory slots at 1866/2133/2400MHz, supporting up to 32G of memory
Display	1*HDMI, 1*DVI-D
Hard disk	2*SATA3.0 interface, supporting 1*2.5 "hard disk, 1*Mini-PCIe slot (mSATA)
Network	3*Intel i210/i211 Gigabit Ethernet ports (default i211), 1*Intel i219 Gigabit Ethernet port
Expansion	1*MINI-PCIE(WIFI+4G/3G, with 1* full-size SIM card slot); 1*M.2(NGFF)E Key2230(pcie +USB2.0, supporting WIFI+ Bluetooth)
COM	4*COM(2*RS23214221485、2*RS232)
USB	8*USB(4*USB3.0、4*USB2.0)
GPIO	8bit
I/O front panel interface	1* Power switch, 1* hard disk indicator light, 2* audio interface, 4*RJ45, 4*USB2.0, 4*USB3.0, 1*HDMI, 1*DVI, 1*DC IN power input, 1* power switch extension reserved half break
I/O rear panel interface	4*COM, 1*GPIO, 4*ANT half-hole, 1* expandable reserved bit
Audio	Line-out interface, Mic-in interface
sound card	Realtek ALC662
Power supply	DC IN 12-24V power input (3-pin Phoenix terminal port)
Chassis size	268*200*75(excluding fan stand)mm(width * depth * height), external case fan is optional
Operating system	Windows7/8.1/10/11, Windows server2016, Kylin, UnionTech, Linux
Working temperature	-10-60°C
Weight	About 3.6KG

