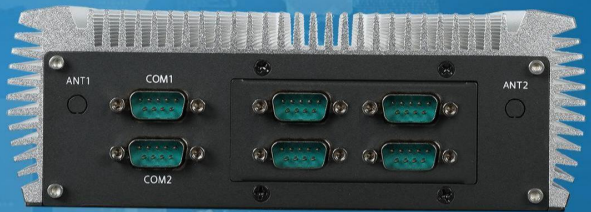


Embedded fanless industrial computer

SIN-3095-N97L2



Main features

Intel Alder Lake
-N97 processor

DC IN 24
power input

Supports up to
16GB of memory

HDMI+DP

2*Intel Gigabit
Ethernet ports

6*USB
(4*USB3.2)

6*COM

2*M.2

Specific parameters	
CPU	Intel Alder Lake-N97 processor, quad-core, maximum turbo frequency 3.6GHz
Memory	1*DDR4 SO-DIMM single-channel memory slot, 3200MHz, maximum 16G
Display	1*HDMI, 1*DP
Hard disk	1*M.2 M-KEY 2280 slot (default PCIe+PCIe/SATA, supports PCIeX2 NVMe SSD or PCIeNVMe/SATA SSD automatic recognition)
Network	1*intel i210 Gigabit Ethernet port, 1*intel i225 2.5G Ethernet port
Expansion	1*M.2 E-key2230(PCIe+USB2.0, supporting WIFI+ Bluetooth)
COM	6*COM (1*RS232/RS485)
USB	4*USB3.2 Gen1 5Gbps、2*USB2.0
GPIO	8-bit (optional)
Front panel interface	1* Power switch, 2*RJ45, 1*HDMI, 1*DP, 4*USB3.2, 2*USB2.0, 1*DC IN, 1* remote switch with reserved half-hole
Rear panel interface	6*COM, 1* reserved expansion slot, 2* reserved half-hole for antenna
Power supply	1*DC IN 24V power input interface, Phoenix terminal port
Audio	1*3.5mm audio interface (Line-out+Mic in one)
sound card	Realtek Audio HDA Codec
Chassis size	182*150*63.3mm(width * depth * height)
Operating system	Windows 10/11 ,Linux

