

TN4000



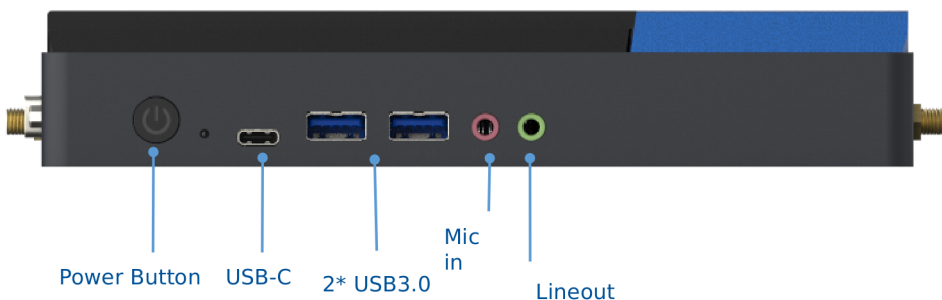
Features

- Intel® Alder Lake-P platform
- Dual So DIMM DDR4 Memory
- 2 x USB3.1, 1 x Type-C, 4 x USB2.0
- Dual Ethernet Port
- Support M.2 WIFI Moduel
- Three displays : 2* HDMI+DP Display

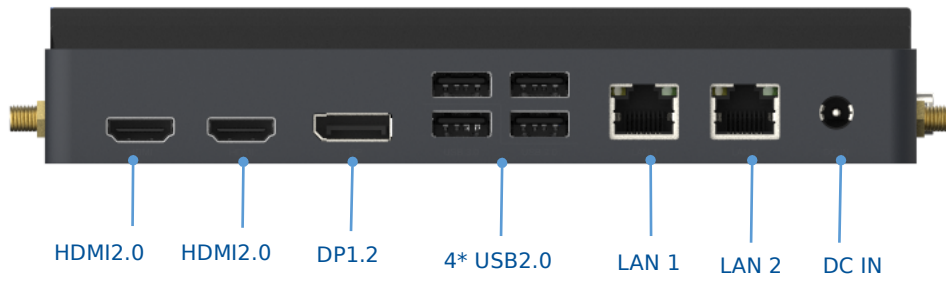
Specification

Processor	Intel® ALDER Lake-P,TDP 15W
Memory	2 x So DIMM DDR4 ,3200MHz Max. 32GB
Storage	1 x 2280 M.2, NVMe PCIe x2 SSD Signal, Co-Lay M.2 SATA SSD 1 x 2.5" SATA Interface
Graphics	Intel® Iris® Plus Graphics
Wireless/BT	1 x M.2 2230 Support 802.11 b/g/n/ac/ax/BT
4G/5G Slot	1 x M.2 3042/3052 4G/5G Module
TPM	Physical TPM2.0 Chip (Optional)
Network	2 x RTL 8111H Gigabit Ethernet card
Audio	Realtek ALC897 HD Audio IC
	HDMI_1 HDMI2.0 , 4K/60Hz
	HDMI_2 HDMI2.0 , 4K60Hz
Rear I/O interface	DP DP1.4 , 8K/30Hz
	RJ45 2 , With Ethernet Link/Active Led
	USB2.0 4
	DC IN 12-19V DC IN, 2.5/5.5 DC Jack
	Type-C 1 (USB Data Only)
	USB3.1 2
Front I/O interface	Line out 1 , 3.5mm
	Mic in 1 , 3.5mm
	Power button 1 , With Green Led
	HDD-Led 1, Red Led
	COM 2, DB-9 (RS232)
Other I/O	Reset Button 1
	Recovery Button 1
Watchdog	Support
Dimension	190(L)*148(W)*40(H) mm
Mounting	Support
Working environment	Working temperature : -5°C~45°C Storage temperature: -20°C~70°C
Relative humidity	10%~90% (non-condensing)

Front I/O



Rear I/O



Left I/O



Right I/O