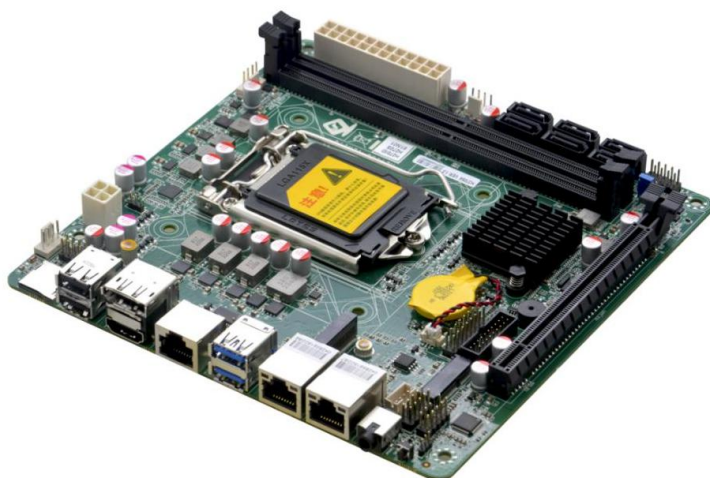
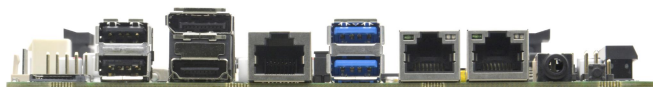


H270S6 VER:1.0

[LGA1151]



Specification:

Model No.	H270S6 VER:1.0
Processor	Supports LGA1151 6 th /7 th /8 th /9 th Intel® Celeron/Pentium/Core™ i3/i5/i7/i9 processor Note: Supports 6 th /7 th 95W CPU, The 8 th /9 th generation only supports: 6-core 65W and below CPUs
Chipset	Intel® H270 chipset
Memory	2* DDR4 SODIMM memory slot, supports dual channels, up to 2400MHz memory, up to 64GB
Display	Integrated Intel® HD Graphics, supports DirectX12.1, OpenGL4.5, supports 4K
	1* DP, the maximum resolution supported is: 4096x2304@60Hz
	1* HDMI1.4, the maximum resolution supported is: 4096x2304 @24Hz
Ethernet	2* Intel® I226V Gigabit Ethernet chip, supports Wake on LAN/PXE function
Storage	6* SATA3.0, the transfer rate is up to 6Gbps, support RAID 0,1,5,10
	1* M.2 slot, support M.2 2280 NVME PCIE X4 standard SSD
	1* M.2 slot, support M.2 Key E 2230 WIFI module
Audio	Onboard ALC888S 7.1+2 channel high fidelity audio controller, support MIC/Line-out
Expansion Slot	1* PCIE3.0 X16
Rear I/O interface	1* TF card slot
	2* USB2.0
	1* DP
	1* HDMI
	1* RJ45 COM
	2* USB3.0
	2* RJ45 Gigabit Network Interface
	1* Line-out/MICK 2-in-1 audio interface
	1* Reset button (CMOS)
Built in I/O interface	2* USB3.0, 2*10pin
	2* USB2.0, 2*5pin
	1* Front audio interface, 2*5pin
	1* Network indicator light interface, 1*4pin
	1* Front panel function button and indicator light interface, 2*5pin
	1* 8pin ATX power supply interface
	1* 20pin ATX power supply interface

Fan Connector	1* 4pin CPU fan connector, 2*4pin system fan connector
GPIO	Supports four-in and four-out GPIO functions
BIOS	128Mb Flash ROM
Watchdog	Support hardware reset function (L256, 0~255 seconds)
OS	Windows 10/Windows 11/Linux
Power Type	Adapt ATX 20Pin and 8pin power supply
Working temperature	0°C ~ 60°C
Storage temperature	-20°C ~ 70°C
Working Humidity	5%-95%(relative humidity, non-condensing)
Dimension	170mm x 170mm

Order information:

No.	Model	Processor	South bridge	Memory	VGA	HDMI	DP	LAN	USB	COM	RS485/422	Power
1	H270S6 VER:1.0	LGA1151	/	H270	2*DDR4	/	1	1	2*I226V	8	1	/