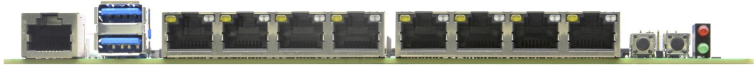


W580SL_8L VER:1.5

[LGA1200]



Model No.	W580SL_8L VER:1.5
Processor	Support LGA1200 10 th /11th Intel® Celeron/Pentium/Core™ i3/i5/i7/i9/Xeon processor Note:support 10/11 gen 125W CPU
Chipset	Using Intel W580high-speed chipset,
Memory	4*DDR4 UDIMM memory slot ,Supports up to 3200MHz DDR4 memory, up to 128GB,Support ECC memory
Display	Integrated Intel® HD Graphics graphics controller,support DirectX12,OpenGL4.4 1* VGA interface, supports the highest resolution 1920X1200@60Hz
Network	8* Intel® WGI210AT Gigabit network card, supports network wake-up and PXE functions, 1*Intel®KT1226LM Gigabit network card, supports network wake-up, PXE /Vpro function
Storage	4* SATA 3.0hard disk interface, SATA interface transmission speed up to 6Gbps,support RAID 0,1,5,10
	1* M.2 slot, supports M.2 Key M 2280 PCIE x4/SATA adaptive standard SSD
Audio	N/A
Expansion slots	1* M.2 slot, supports M.2 Key B 2242/2252 4G/5G module
	1* M.2 slot, supports M.2 Key E 2230 WIFI module
	2* PCIE X8 gold fingers
Rear I/O interface	1* RJ45 serial port
	2* USB3.0 interface
	8* RJ45 Gigabit network interface
	1* power switch, 1* reset switch
	1* power indicator light, 1* hard disk indicator light
Built in I/O interface	1* JVGA interface 1*12pin
	1* RS232 serial port, 2*5pin
	2* USB 2.0interface 2*5Pin
	1* TPM interface , 2*6pin (reserved, optional)
	1*Front panel function button and indicator light interface 2*5pin
	1* FPC interface, 30pin, including 1 PCIE, 1 PLC/ESPI bus, HD bus

	1* SIM card slot
	1* Network pin interface 2*6pin
	1* 24pin ATX power input interface
	1* 8pin ATX power input interface
Fan connector	1*4pin CPU smart fan interface, 2* 4pin system smart fan interface
BIOS	64Mb Flash ROM
OS	Windows 10/Windows 11/Linux
Watchdog	Support hardware reset function (256 levels, 0~255 seconds)
Power type	ATX power input
Working Temp.	0℃～60℃
Storage Temp.	-20℃～70℃
Working Humidity	5%-95%(relative humidity; non-condensing)
Dimension	220mm x 280mm

Order information:

NO.	Model	Processor	Southbridge	Memory	VGA	HDMI	LAN	USB	COM	Power
1	Q570SL_8L VER:1.5(I210AT)	LGA1200	Q570	4*DDR4	1	/	8*I210/1*I226LM	4	2	ATX
2	Q570SL_6L VER:1.5(I210AT)	LGA1200	Q570	4*DDR4	1	/	6*I210/1*I226LM	4	2	ATX
3	W580SL_8L VER:1.5(I210AT)	LGA1200	W580	4*DDR4	1	/	8*I210/1*I226LM	4	2	ATX