CPU	Intel®Alder Lake-N (N305/N300/N100)	Real I/O	1*DC_IN 1*HDMI 1*VGA 1*CLR_CMOS 1*USB3.2 Gen2(10Gbps)+USB2.0 1*LAN2 1*LAN1 1*F_MIC 1*F_OUT
Chipset	Intel® SOC		
GPU	Intel® HD Graphics		
Size	17X17cm		
Display	LVDS/EDP1+EDP2+HDMI+VGA		
Muilt	Triple synchrony/asynchrony		
USB	1*USB3.2 Gen2 (10Gbps),8*USB2.0	Internal I/O	1*Speaker pin 1*F_AUDIO pin 1*GPIO pin 1*SATA_PWR pin 1*SATA pin 3*F_USB2.0（extended to5*USB2.0） 1*PS2 pin 6*COM pin 1*F_PANEL pin 1*ESPI pin 1*LPT pin 1*CPU_FAN pin 1*BKCL 1*INVERT pin 1*LVDS pin 2*EDP 1*HDMI pin 1*VGA pin 1*TPM pin 1*ATX_IN pin
Ram	1*SO-DIMM DDR4 3200MHz Max16GB		
Audio	onboard ALC897 audio decoder controller NS4251 3W@4Ω MAX		
Network	Onboard 1*Realtek RTL8111H/8111G Gigabit network card		
Storage	1*M.2 M Key; 1*SATA3.0(6.0Gb/s) Port		
Slot	1*M.2 E Key,Support Wifi+Bluetooth; 1*M.2 B Key, Support 4G/5G module		
I/Ochip	IT8613E-I		
BIOS	AMI BIOS		
Power	DC 12V plwer supply		
Cooling	Comes with CPU FAN		
Operating Environment	0~60℃; storage：-20℃~75℃ 0% ~ 95% Relative Humidity,Non-condensing		