

Product features



- + INTEL® Alder Lake Raptor Lake 12th 13th Generation I5/I7 CPU
- + Dual SO-DIMM DDR4 2400/2666 RAM Max support 64GB
- + m.2 NVME Protocol SSD
- + 1*RTL8111F Gigabit Ethernet ports
- + Support power-on boot, scheduled boot, network wake-up, PXE

CPU	CPU	Support Alder Lake I5-1135G7 I7 1165G7 I5-12450H I7-1255U, ect.	
		Support Raptor Lake I5-1340P/1334U I7-1360P/1355U, ect.	
		Support Intel Celeron N95/ N100/ N200/ N300, ect.	
	BIOS	AMI 64Mbit, Support power-on boot, scheduled boot, network wake-up, PXE, watchdog	
RAM	DDR4	1*NB-DDR4 SODIMM for N95/ N00/ 200/ N300 2*NB-DDR4 SODIMM for I3/ I5/ I7 support 2666/2400/3200MHz,Max support 64GB	
Storage	mSATA	Support m.2 SATA/ NVMe protocol hard disk, max support 2TB I3 I5 I7 support extension 2.5inch SATA Slot	
Display	Graphics card	CPU integrated graphics	
	Output	DP	I/O port DP output support 7680x4320@60Hz
		HDMI	I/O port HDMI output support 4096x4320@60Hz
		Type C	I/O port Type C output support 4096*4320@30Hz
Audio	Audio	ALC662VD Support 1*LINE-OUT, 1*MIC-IN 80PIN support LINE-OUT+MIC	
Internet	LAN	1*RTL8111F 10/100/1000M RJ45 Gigabit Ethernet	
	WIFI	M.2 socket, Detachable WIFI module	
SIO	FAN	Support automatic fan adjustment	
Other	POWER	Switch button	
	DC IN	Type C DC IN	
	Type C	Fast Charge	
USB	USB3.2	3*USB3.2, one typeC	
Adapter	Input	DC12V/5A- 19V/4.74A	
Size	Case Size	116*127*44mm	
	MB Size	110*120MM	
Environment	Working temperature: 0-55°C Storage: -20~70°C		
	Humidity 5%~95% non-condensing		



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