

Detailed

- The product meets the standard OPS-C design specifications
- Support for Intel ® Comet Lake-S&Rocket Lake-S processor
- Supports HDMI and DP display output
- Supports HDMI2.0 with maximum support 4K@60FPS OPS end
- Supports DP1.2 with maximum support 4K@60FPS IO end
- Supports HDMI 1.4b with maximum support 4K@30FPS IO end
- Supports DDR4 dual channel memory, better supporting 4K video encoding and decoding
- Support Key M M.2 interface, expandable SSD module
- Support Key E M.2 interface, expandable WiFi 6+Bluetooth
- Supports 3 * USB3.2 GEN1+3 * USB2.0
- Adhere to EUP (ErP) energy-saving standards, with standby power consumption below 0.5W
- USB supports short circuit protection, enhances drive capability, and is compatible with various devices
- Built in turbine intelligent radiator for excellent heat dissipation performance

CPU	Support for Intel ® 10/11 generation Core ™ I7/Core ™ I5/Core ™ I3/Pentium ®/ celeron ® Processor Comet Lake-S&Rocket Lake-S LGA1200 processor	I/O Inter min al disp lay	Intel ® UHD Graphics Integrat ed Graphics
Chipset	Intel ® H510		
BIOS	AMI BIOS, supporting write protection, diskless startup, wake-on-		

	LAN, power on startup, timed startup, device intelligent identification and other functions		Card
Memory capacity	2xSO-DIMM, DDR4 2666/2933/3200MHz Max128GB		HDMI: Up to display resolution
Storage interface	1 x SATA interface (for 2.5 "hard drive) SATA3.0		n 4096x2160@30Hz z DP: Up to display resolution
	1 x M.2 M Key (NGFF SATA3.0) , Support M.2 2280mm SATA SSD	I/O	n 4096x2304@60Hz z
OPS display	HDMI2.0 display resolution can reach 4096x2304@60Hz (HDMI 1.4 optional)	interface	USB 3 x USB3.2 GEN1 3xUSB2.0
Network	Wired 1 x RTL8111H Gigabit Ethernet (onboard RJ45)	Socket	1
	Wireless 1 x M.2 E Key (For WIFI6+Bluetooth Card)		

Audio frequency	1 x LINE-OUT & 1 x MIC-IN	x DC power socket 1 x OPS80pin LED 1 x POWER LED 1 x HDD LED Button 1 x Power Button 1 x RESET (short press to restart and long press
Power Input	DC 12-19V	
Watchdog	Functional downtime and system restart; Interval 1~65535sec	
Operating system	windows10 / Linux	
Environment	Working temperature: 0 ° C~60 ° C Storage temperature: -20~70 ° C	
Size	180 (L) x 195 (W) x 30(H)mm	press

			CLR- CMOS) 1 x Ghost key (reserve d function)
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