

## EPIC-E19\_J126L VER:1.1



EPIC-E19\_J126L VER:1.1 front view



EPIC-E19\_J126L VER:1.1 IO view



EPIC-E19\_J126L VER:1.1 side view

Retention period: three years Form code: QR-PD-004 (A0)



Product number	EPIC-E19_J126L VER:1.1								
Processor	Integrated Intel®J1900/2.0GHz quad-core processor, TDP power consumption 10W								
Chipset	Based on Intel® BayTrail platform								
RAM	1* SODIMM memory slot, support single channel 1600/1333MHz DDR3L/1.35V memory, maximum support 8GB								
Display	Integrated Intel®HD Graphics core graphics card								
	1* VGA, 1*HDMI interface, 1* LVDS interface								
Internet	2* RTL8111H Gigabit network card, support Wake on LAN, PXE function								
Store	1* 7pin SATA2.0 hard disk interface, transfer rate up to 3Gbps								
	1* MSATA slot, SSD solid state drive supporting Intel protocol, transmission rate up to 3Gbps								
Audio	Onboard ALC662 6-channel high-fidelity audio controller, support MIC/Line-out.								
	The power amplifier is recommended to use $2\Omega 5W$ speakers								
Expansion slot	1* Mini-PCIE slot, support WIF/4G module								
Backplane I/O interface	1* DC 12V power input interface								
	1* VGA display interface								
	1* HDMI display interface								
	2* USB3.0 interface, 1* USB2.0 interface								
	2* RJ45 Gigabit network interface								
	1* Line-out (green)								
Built-in I/O interface	1* 4pin ATX power connector, support 12V power input and output								
	1* JVGA interface 1*12pin, the same signal as DB15								
	1* LVDS interface, 2*15pin, support dual channel 24BIT								
	1* Screen backlight power supply interface 1*6pin								
	4* USB2.0 interface, 2*5pin								
	6* RS232 serial interface, COM1 supports the 9th pin charged function, COM2/COM3 supports RS485 function,								
	1*HDD power supply interface 1*4pin								
	1 Front audio interface 2*5pin								
	1* power amplifier interface 1*4pin								
	1* SIM card slot								
	1* Front panel function button and indicator port 2*5pin								
Fan interface	Fanless cooling, reserved 1*4pin CPU intelligent fan interface, 1*4pin system fan interface								
GPIO	Support 4 input and output GPIO								
BIOS	64Mb Flash ROM								
Watchdog	Support hardware reset function (256 levels, 0~255 seconds)								
operating system	Windows 10/Linux								
Power type	Powered by DC 12V power supply								
Operating temperature	-10℃~60℃								
Storage temperature	-20℃~70℃								
Working humidity	5%-95% relative humidity, non-condensing								
Size	148mm x 102mm								

## **Ordering Information:**

No	Mode1	Processor	Frequency	Memory	VGA	HDMI	LVDS	EDP	LAN	USB	COM	RS485/422	Power
1	EPIC-E19_J126L VER:1.	1 Ј1900	2. 0G	1* SODDR3L	1	1	2ch*24BIT	/	2*8111H	7	6	COM2	DC12V

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