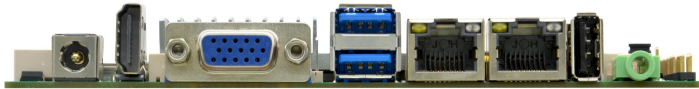


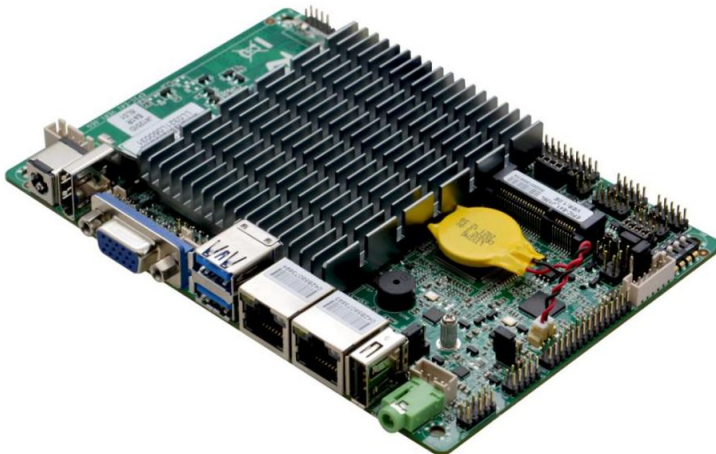
EPIC-E41_J126L VER:1.1E Specification



EPIC-E41_J126L VER:1.1E Front View



EPIC-E41_J126L VER:1.1E IO View



EPIC-E41_J126L VER:1.1E Lateral View

Model No.	EPIC-E41_J126L VER:1.1E
Processor	Onboard Intel®Celeron J4125 2.0GHz quad Core 4 thread processor, TDP 10W Compatible with Intel® Gemini Lake series CPU
Chipset	SOC
Memory	1* SODIMM DDR4 slot, 2400MHz, up to 8GB
Display	Integrated Intel® UHD Graphics 600 1* VGA, 1*HDMI, 1* LVDS port
LAN	2* RTL8111H Gigabit Ethernet, support Wake On LAN、 PXE
Storage	1* 7pin SATA3.0 HDD port, transfer speed up to 6Gbps 1* MSATA SSD slot, transfer speed up to 6Gbps
Audio	Onboard ALC897 7.1+2 channel high fidelity audio controller, support MIC/Line-out. Amplifier support 4 Ω 3W speaker
Expansion Slot	1* Mini-PCIE slot, support WiFi / 4G module
Rear I/O Port	1* DC 12V power input port 1* VGA port 1* HDMI port 2* USB3.0, 1* USB2.0 port 2* RJ45 Gigabit LAN port 1* Line-out (green)
Internal I/O Port	1* DC power connector, 1*4pin, support 12V power input output 1* JVGA port, 1*12pin, same signal with DB15 1* LVDS port, 2*15pin 1* Screen backlight power supply port, 1*6pin 4* USB2.0 port, 2*5pin 6* RS232 COM port, COM2/COM3 support RS485/422 1* SATA power supply port, 1*4pin 1* Front audio port, 2*5pin 1* Amplifier port, 1*4pin 1* SIM slot

1* front panel power button and LED indicator port, 2*5pin

Fan	Fanless cooling, reserve 1*4pin CPU smart fan connector, 1*4pin system fan
Connector	connector
GPIO	Support 4-in 4-out GPIO
BIOS	64Mb Flash ROM
Watchdog	Support hardware reset function (L256, 0~255 seconds)
Support OS	Windows 10/Linux
Power Type	Adopt DC 12V power supply
Working Temp.	-20°C ~ 60°C
Storage Temp.	-20°C ~ 70°C
Working Humidity	5%-95% relative humidity, non-condensing
Dimension	148mm x 102mm

Order Infomation:

No	Model	Processor	Frequency	Memory	VGA	HDMI	LVDS	EDP	LAN	USB	COM	RS485/422	Power
1	EPIC-E41_J126L VER:1.1E	J4125	2.0G	1* SODDR4	1	1	2ch*24BIT	/	2*8111H	7	6	COM2/3	DC12V
2	EPIC-E41_J126E VER:1.1E	J4125	2.0G	1* SODDR4	1	1	/	1	2*8111H	7	6	COM2/3	DC12V