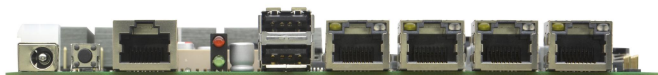


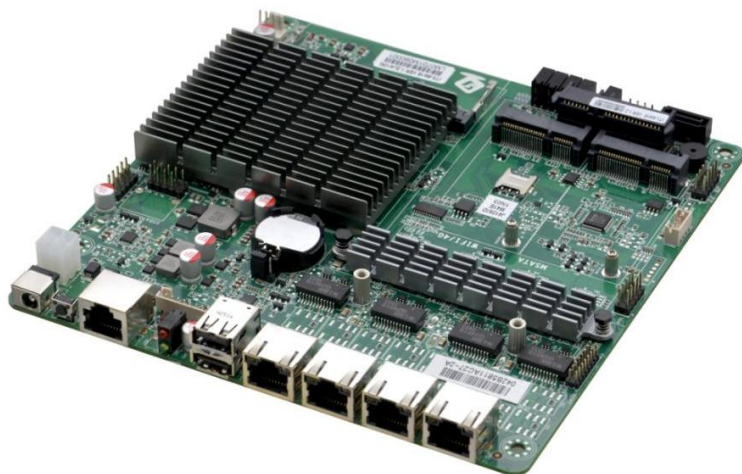
## ITX-M41E VER:1.2 规格表



ITX-M41E VER:1.2 主板正面图



ITX-M41E VER:1.2 主板 IO 图



ITX-M41E VER:1.2 侧面图

Product model	ITX-M41E VER:1.2(J4125)
processor	Integrated Intel®Celeron J4125 2.0GHz quad-core quad-thread processor,TDP 10W Compatible with the full range of Intel® Gemini Lake cpus, customers can choose flexibly
chipset	SOC
Internal memory	1 * SODIMM slot for a single channel of 2400MHz DDR4 memory (up to 8GB)
display	Integrated Intel® UHD Graphics 600 core graphics card,1* VGA display output
network	4* Intel I210 Gigabit network adapter, supporting network wake up, PXE functions
storage	1 * SATA 2.5-inch laptop hard disk, can be directly installed hard disk, transmission speed up to 6Gbps
	1 * standard 7-pin SATA hard drive interface (optional with 2.5-inch hard drive)
	1 * MSATA slot, support Intel protocol SSD, transmission speed up to 6Gbps
Expansion slot	1 * Mini-PCIE slot, support WIFI, 4G module,
I/O ports on the backplane	1 * 12V DC power input port
	4* RJ-45 Gigabit network interface
	1 * standard RJ-45 serial port
	2* USB 2.0 port
	1 * Power switch
	2* hard disk indicator, 2* power indicator
	4* Network indicator, 4* network data transmission indicator

Built-in I/O interface	1* 4pin ATX power interface (12V input/output power interface)
	4* USB 2.0 interface 2*5Pin
	1 x JVGA port 1 x 12 pin
	1* Network indicator 2*8Pin
	1* Front panel switch button and indicator port 2*5Pin
	1* hard drive power port 1*4pin
	1* SIM card seat
Fan interface	Fan less cooling design, reserved 1*4pin CPU fan port, 1*4pin system fan port
GPIO	Supports four input/output GPIO
BIOS	AMI 64Mb Flash ROM
Guard dog	Support hardware reset function (256 level, 0~255 seconds)
Operating system	Windows 10/Linux
Power supply type	Adopts DC 12V power supply
Operating temperature	-10℃ to 60℃
Storage temperature	-20℃ to 70℃
Working humidity	5%-95% relative humidity, no condensation
dimension	170mm * 170mm

## 订购信息:

NO.	Model	Processor	Frequency	Memory	VGA	LAN	USB	COM	BYPASS	Power
1	ITX-M41E VER:1.2	J4125	2.0G/4C	1*SODDR4	1	4*1210	6	1	/	DC12V

