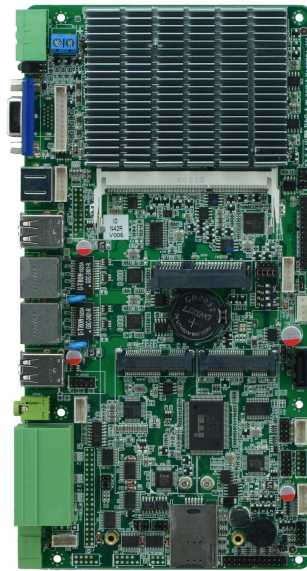




Model NO.	EPIC-N20 VER:1.1
CPU	Integrated Intel® Celeron J1900 @ 2.0GHz CPU Compatible Intel® Bay Trail -I/M/D series CPU, Flexible choice for customers
Chipset	Base on Intel® Bay trail SOC
Memory	1*SO DDRIII,Only support 1600/1333MHz DDR3L/1.35V Memory,up to 8GB
Graphics	Integrated Intel®HD Graphics
	Support 1*VGA,1*HDMI (Choose one with VGA) ,1*LVDS(Support Dual channel 24BIT)
	Support VGA;HDMI;LVDS Synchronous / asynchronous display
LAN	2* RTL8111F Gigabit Ethernet chip,Support network to wake up /PXE function
Storage	Support 1*SATA2.0 hard-disk interface,Transfer rate up to 3Gbps (Choose one With built-in2.5inch hard disk SATA5)
	Support 1*SATA 2.5Inch notebook hard disk bit SATA5,Can be installed directly on the hard disk
Audio	Integrated ALC662 6 channel high fidelity audio controller,Support MIC/Line-out,Amplifier
	Recommend using 2 Ω 5W speakers
Expansion Slot	1* Mini-PCIE Support WIFI/3G
	1* MSATA Slot support SSD/WIFI,SSD transfer rate up to 3Gbps
Rear I/O	1* 2pin European plug connection terminal (Power input / output interface)
	1* Power supply, hard disk indicator
	1* VGA(Optional to HDMI display interface)
	1* PS/2
	4* USB2.0
	2* RJ-45
	1* European plug connection terminal 2*10pin(COM output interface)
	1* Line out (Green)
	1*2pin European plug connection terminal(5V output interface)
Internal I/O	1* LVDS (2*15pin),Support dual channel LCD 24BIT display
	1* LVDS (1*6pin)
	1* JVGA1 (1*12pin)
	2* USB 2.0 2*5Pin
	1*USB2.0 1*5pin (Optional to 2*5pin)
	1* PS/2 Keyboard and mouse interface1*6Pin

	1* LPT(2*13pin)
	1* Boarded touch screen interface(1*5pin)
	1* 4 GPIO 2*5pin
	1* Front audio interface2*5pin
	1* Power amplifier interface 1*4pin
	1* Front panel switch button and indicator light interface(2*5Pin)
	1*Front panel switch button and indicator light interface(1*4pin)1* 7pin SATA
	1* Hard disk power supply interface
	1* SIM Card slot
	1* 2P Blue power element(Optional to do ATX 4Pin power interface, can be used 12V input and output interface)
Fan	1* 4pin CPU
GPIO	1* GPIO (Support 4-way GPIO function)
BIOS	AMI 64Mb Flash ROM
Watchdog	Support hardware reset function (L256, 0~255 seconds)
Power input	DC_12VSingle power supply
Operating Temp.	-10℃～60℃
Storage Temp.	-20℃～70℃
Humidity	5%-95%(relative humidity; non-condensing)
Dimension	226mm x 115mm

Order information:

No	Model No.	CPU	Memory	Display	LVDS	LAN	USB	COM	RS485/422	Power
1	EPIC-N20 VER:1.0	J1900/2.00G	1*SOD DR3	1*VGA	2*24BIT	2*RTL8111F	6	0	N/A	DC/12V