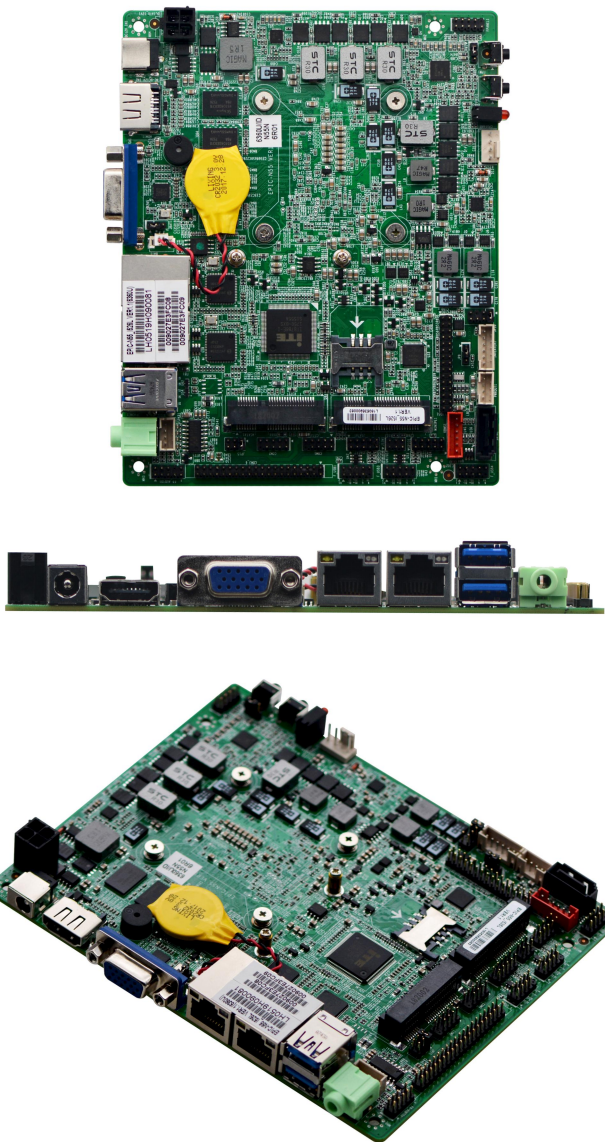


EPIC-N55_I526L VER1.1 Specification



Model No	EPIC-N55_I526L VER:1.1(6360U)
Processor	Integrated Intel® I5-6360U 2.0GHz dual core processor, TDP15W
	Compatible with Intel® SKYLAKE-U Pentium/Celeron/I3/I5 I7 28w low power consumption processor
Chipset	SOC
Memory	Onboard DDR3L 4GB Express memory
Display	Integrated Intel® HD Graphics 540
	1* VGA, support 1920x1200@60Hz
	1* HDMI1.4, support 4096x2304@24Hz
	1* support dual channel 24bit LVDS port
Network	2* Intel® 211AT Gigabit Ethernet, support Wake On LAN / PXE
Storage	1* 7pin SATA3.0 HDD port, transmission rate up to 6Gbps
	1* JSATA pin HDD port 2*5pin
	1* MSATA SSD slot, transmission rate up to 6Gbps
Audio	Integrated ALC662 6-channel high fidelity audio controller, support MIC、Line_out, power amplifier, power amplifier suggest to use 2Ω5W speaker
Expansion	1* MPCIE slot, support WIFI, 3G, 4G module
Rear I/O	2* USB 3.0
	1* HDMI
	1* VGA
	2* RJ-45 Gigabit LAN port
	1* Line out (green)
	1* 12V DC_JACK input
	1* Power switch, 1* Reset switch (front panel)
	1* Power/HDD indicator LED(front panel)
Built in I/O	1* LVDS port 2*15pin
	1* LVDS screen backlight power supply port 1*6pin
	6* RS232 COM port, COM2 support 485/422
	6* USB 2.0 port 2*5pin
	1* PS/2 MS/KB port 1*6Pin
	1* Front audio port 2*5pin
	1* Power amplifier port 1*4pin

	1* HDD power supply port 1*4pin
	1* Front panel function button and LED interface 2*5pin
	1* SIM socket
	1*4 pin ATX power supply connector, support 12V input output
Fan connector	1* 4pin CPU smart fan connector
GPIO	Support 4 ways input output GPIO
BIOS	AMI 64Mb Flash ROM
Watchdog	Support hardware reset function(L256, 0~255 seconds)
Power input	DC_12V
Working Temp.	-10℃～60℃
Storage Temp.	-20℃～70℃
Humidity	5%-95% relative humidity, non-condensing
Dimension	148mm x 117mm

Order Information:

NO.	Model	Processor	Frequency	Memory	VGA	HDMI	LVDS	LAN	USB	COM	RS485/RS422	Power
1	EPIC-N55_C326L VER:1.1	3855U	1.6G	On-board 4G	1	1	2ch/24bit	2*WGI211AT	8	6	1	DC12V
2	EPIC-N55_I526L VER:1.1	I5-6360U	2.0G	On-board 4G	1	1	2ch/24bit	2*WGI211AT	8	6	1	DC12V