

## ● Industrial Control Computer

ELITEUN Industrial Control Computer with strong computation can provide ultra-fast data processing and access. Its high scalability is applicable to various scenarios, such as industrial operations, intelligent detection, intelligent security, etc.

### Dual ethernet ports

- Perfectly fit for flexible configuration

### High performance processing

- Fast and smooth data experience

### Light and easy to install

- Small size design takes up less space

### Synchronous / asynchronous dual-display

- Support VGA+HDMI



# ICC 1 Specification

Category		Specification
Processor	CPU	Intel Core I3 5010U, dual core and four threads
	Frequency	2.1GHz
	L3 Cache	3MB
	BIOS	American
Memory	Type	1 single channel SODIMM slot, DDR3L 1333/1600MHz
	Max Capacity	16GB
	Socket	1*204-pim SO-DIMM
Display	Chipset	Intel HD Graphics 620, max power consumption: 15W
	Graphic Engine	DirectX11.1.OCL 1.2, OGL 3.2
	VGA	Maximum supported resolution: 1920×1080@60Hz
	HDMI	Maximum supported resolution: 4096*2304@24Hz
	Dual-display	VGA+HDMI, Synchronous / asynchronous dual-display
Ethernet	LAN1	10/100/1000/ Mbps Realtek 8111F, wake-on-LAN
	LAN2	10/100/1000/ Mbps Realtek 8111F, wake-on-LAN
Audio	Main system	Audio control chip: Realtek ALC662, dual track, stereophonic, line out
I/O	Serial	2*RS232(scalable)
	USB	2*USB3.0 (scalable)4×USB2.0
Others		Watch Dog Timer
Extension	Mini-PCIE	1 × Standard Mini-PCIE
Storage	HDD	SATA2.5"HDD (Highest data conversion rate: SATA2.0)
	SSD	1 × Standard mSATA socket
Software	OS	Windows7 Windows8 Windows10
	Linux	ubuntu/LINUX/CENTOS
Power supply	Power type	DC-IN5.5*2.5
	Input voltage	12V
	Power adapter	DC 12V 5A/60W(AC TO DC,100~240V)



# ICC 2 Specification

Category		Specification
Processor	CPU	Intel Celeron Processor J1900, 4 core
	Frequency	2.0GHz Turbo 2.42GHz
	L2 Cache	2MB
	BIOS	American
Memory	Type	1 single channel SODIMM slot, DDR3L 1066/1333/1600MHz
	Max Capacity	8GB
	Socket	1*204-pim SO-DIMM
Display	Chipset	Intel IBay Trail, max power consumption: 10W
	Graphic Engine	DirectX11.1.OCL 1.2, OGL 3.2
	VGA	Maximum supported resolution: 2650×1600@60Hz
	HDMI	Maximum supported resolution: 1920×1200@60Hz
	Dual-display	VGA+HDMI, Synchronous / asynchronous dual-display
Ethernet	LAN1	10/100/1000/ Mbps Realtek 8111F, wake-on-LAN
Audio	Main system	Audio control chip: Realtek ALC662, dual track, stereophonic, line out
I/O	Serial	scalable
	USB	1×USB3.0 4×USB2.0
Other		Watch dog timer
Extension	Mini-PCIE	1 × Standard Mini-PCIE
Storage	HDD	SATA2.5"HDD (Highest data conversion rate: SATA2.0)
	SSD	1 × Standard mSATA socket
Software	OS	Windows7 Windows8 Windows10
	Linux	ubuntu/LINUX/CENTOS
Power supply	Power type	DC-IN5.5*2.5
	Input voltage	12V
	Power adapter	DC 12V 3A/36W(AC TO DC,100~240V)

