

**VGA
HDMI**
2 X Nics
4 x COM


Specifications:

Processor	CPU	Intel® Celeron® 1007U/1037U Core I5 3317U
	Chipset	SOC
	BIOS	AMI EFI 64M bit
Memory	Type	DDR3L 1333/1600
	Socket	SO-DIMM
	Channel	1
	Max Size	8GB
Graphics	GPU	Intel® HD Graphics
	Display	1 x VGA 1 x HDMI
Network	Controller	2 x 82574L 10/100/1000
	Interface	2 x RJ45
I/O	USB	4 x USB3.0, 4 x USB2.0
	Audio	1 x MIC-IN, 1 x ADUIO-OUT
Wireless	Wireless / BT	1 x AC 3165 WiFi/BT
Storage	Socket 1	1 x mSATA SSD
	Socket 2	1 x 2.5" SATA 6 Gb/s
	Auto Power On	Enabled
Operation System	Windows	Windows 10 Pro (64-bit)
	Linux	Support
Power	Power Type	DC-IN
	Power Adapter	12V3A/5A
Mechanical	Dimensions	210 x 150 x 45mm
	Construction	Aluminum
Environment	Operating Temperature	0°C~70°C Centigrade (32°F~140°F)
	Relative Humidity	10%~90% (non-condensing)
Certification		CE, FCC, Rohs

IEC-IM02 Series

Intel Celeron® 1007U/1037U Core™ I5 3317U Processor-Based
Fanless Embedded Industrial Computer

Key Features:

- Intel® Celeron® 1007U/1037U Core™ I5 3317U BGA Processor and Intel® SOC Chipset
- Rich I/O: 2 x LAN, 4 x COM, 4 x USB 3.0, 4 x USB2.0, VGA, HDMI, Spk, Mic
- Single SODIMM for up to 8GB DDR3L Memory
- Rich Storage: mSATA SSD, 2.5 Inch SSD/HDD
- Embedded Expansion: Mini PCIe for WiFi

Figure:



Ordering Information:

Model	CPU
IM02-1007U	Intel® Celeron® Processor 1007U
IM02-1037U	Intel® Celeron® Processor 1037U
IM02-3317U	Intel® Core™ i5-3317U Processor