

IPC615 SERIES IPC

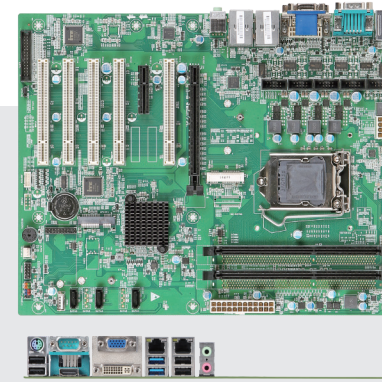
High-performance Rack-mount & Wall-mount IPC



IPC615 series industrial computer has flexibility, easy operation and unique design. It can run stably for a long time in harsh environments, and has the characteristics of dust-proof, moisture-proof, shock-proof, anti-electromagnetic interference and wide-voltage operation.

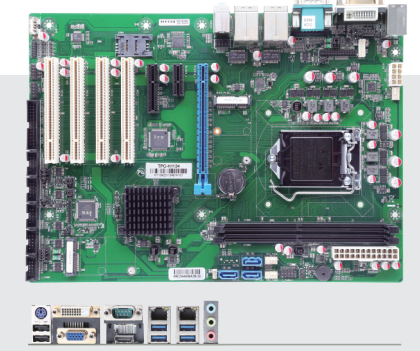
IPC615 series industrial computer based on the X86 architecture. It is a rack-mounted and wall-mounted industrial computer that supports ATX motherboards. It also provides multiple expansion slots which can expand various function cards and provide customized services. And widely used in industrial automation, self-service terminals, medical equipment, machine vision, communications, finance and other fields.

OS : Windows7, Windows10 and Linux.



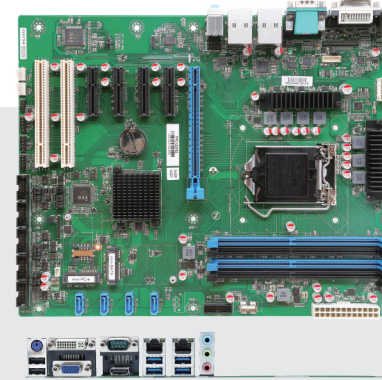
H81 Platform

Adapt to IPC615H/615G2/615G1



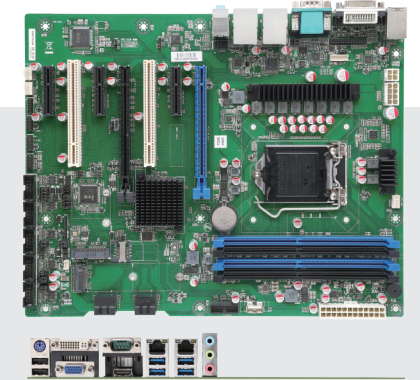
H110 Platform

Adapt to IPC615H/615G2/615G1



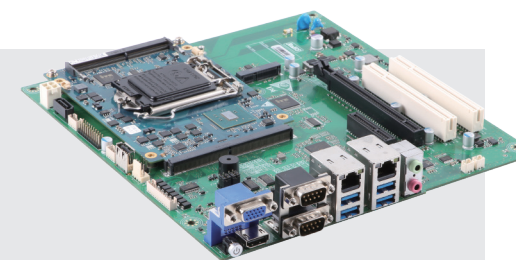
Q370 Platform

Adapt to IPC615H/615G2/615G1



Q470 Platform

Adapt to IPC615H/615G2/615G1



H110 Platform

Adapt to IPC615G

IPC615H SERIES Rack-mount IPC

4U, 19" standard Rack-mount IPC



IPC615H based on Intel Core i3/i5/i7 and Pentium, Celeron desktop processors. The standard 19"4U rack-mounted industrial chassis is designed with high-strength galvanized sheet, and the internal cooling air duct is designed with positive air pressure. It supports up to 7 expansion slots for various function cards. Supports multiple standard pull-out hard drives or DVD optical drive, integrated VGA/DVI/HDMI display interface, 2 Gigabit Ethernet, multiple USB2.0/3.0, built-in 1 USB2.0 dongle, 1 miniPCle expandable WIFI or 4G etc.

- OS : Windows7, Windows10 and Linux.



19-inch standard rack-mounted

Box structure by galvanized steel, double ball bearing fan and micro positive air circulation design.



Industrial fan-free switching power supply

To abandon the traditional industrial computer has been using commercial ATX power approach to enhance characteristics that wide temperature, dust and electrical protection.



Fastening type DIMM memory slot

To solve the industrial computer failure caused by poor contact in the vibration environment and transport process.



miniPCle

1 × miniPCle slot, can expand the functions of Wifi, 3G/4G, etc.



Clear indicator light at the front panel

There are power,system,network and COM indicator lights, it is Convenient for debugging and judging fault.



Flexible expansion slots

The internal design of 7 expansion slots. Multiple PCI and PCIE bus slot can be extended according to different mainboard.



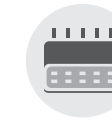
Fastened MSATA electronic disk slot

To avoid IPC failure caused by the use of mechanical hard drive in the vibration, high temperature and illegal power.



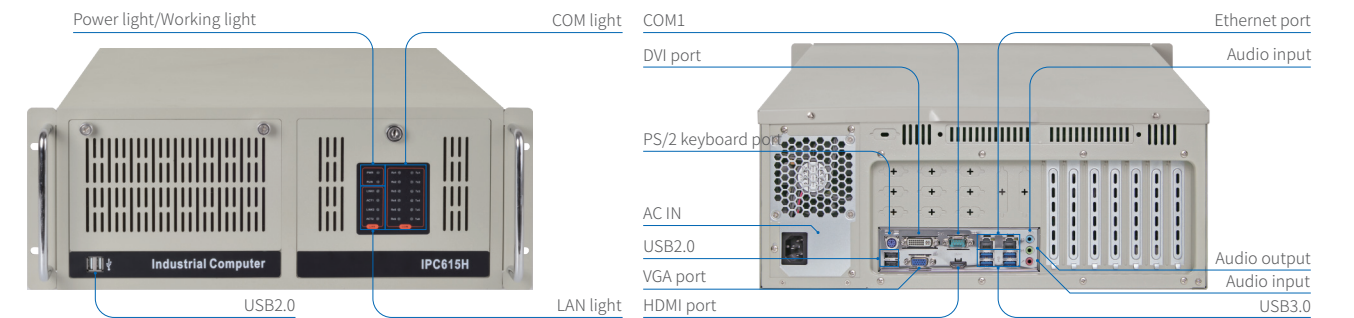
Software dongle design

Vertical USB interface is provided inside the machine to prevention of loss.



Serial port expansion

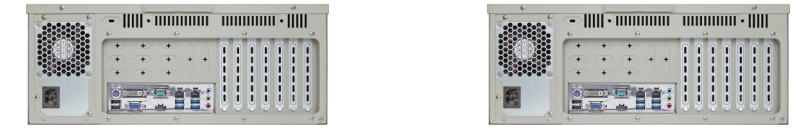
Reserve multiple serial ports for expansion.



IPC615H SERIES Rack-mount IPC



Model No.	IPC615H-H81	IPC615H-H110
Processor	CPU	Support 4th Generation, LGA1150
	Chipset	Intel® H81
	BIOS	AMI UEFI 64Mbit
Memory	Architecture	Support DDR3-1333/1600MHz
	Capacity	up to 16GB
	DIMM	2×DIMM Slot
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz
	VGA	Supports max resolution up to 1920×1200@60Hz
	HDMI	Supports max resolution up to 4096×2160@30Hz
	Display	Yes, VGA + HDMI + DVI
LAN	LAN1	Intel GbE LAN controller
	LAN2	Intel GbE LAN controller
Audio	Port	Optional
I/O	COM	Default(1×RS232 / 422 / 485), Select(5×RS232)
	PS2	1×PS2 Port (Keyboard & Mouse)
	USB	2×USB3.0, 6×USB2.0
Other	GPIO	8×Programmable GPIO
	WatchDog	0~255 seconds programmable
Expansion slot	PCIe	1×PCIe×16 slot, 1×PCIe×4 slot
	PCI	5×32bits PCI slot
	miniPCIe	1×mini PCIe (expansion WIFI/4G)
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay
	SSD	1×full size mSATA SSD
	DVD	1×5.25" DVD-RW
OS	OS	Windows 7, Windows 10, Linux
Power	Type	ATX
	Power Adapter	AC 180~264V
	Power Dissipation	Depending on the CPU (Default built-in 400W power)
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel
	Mounting	19-inch standard rack-mounted
	Dimensions	481mm×430mm×177mm (18.9"×16.9"×6.9")
	Net weight	9.62kg (21.21lb)
Environmental	Work Temperature	0 ~ 50°C (32~122°F)
	Storage Temperature	-20 ~ 70°C (-4~158°F)
	Relative humidity	5 ~ 95% (Non-condensation)
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27
	EMC	CE/FCC Class B
	Safety Certification	CCC



Model No.	IPC615H-Q370	IPC615H-Q470
Processor	CPU	Support 8-9th Generation, LGA1151
	Chipset	Intel® Q370
	BIOS	AMI UEFI 128Mbit
Memory	Architecture	Support DDR4-2400/2666MHz
	Capacity	up to 64GB
	DIMM	4×U-DIMM Slot
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz
	VGA	Supports max resolution up to 1920×1200@60Hz
	HDMI	Supports max resolution up to 4096×2160@30Hz
	Display	Yes, VGA + HDMI + DVI
LAN	LAN1	Intel GbE LAN controller
	LAN2	Intel GbE LAN controller
Audio	Port	Optional
I/O	COM	Default(1×RS232), Select(3×RS232, 1×RS232 / 422 / 485, 1×RS232 / 485)
	PS2	1×PS2 Port (Keyboard & Mouse)
	USB	4×USB3.0, 6×USB2.0
Other	GPIO	8×Programmable GPIO
	WatchDog	0~255 seconds programmable
Expansion slot	PCIe	1*PCIe x16 slot, 4*PCIe x4 slot
	PCI	2×32bits PCI slot
	miniPCIe	1×mini PCIe (expansion WIFI/4G)
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay
	SSD	1×full size mSATA SSD
	DVD	1×5.25" DVD-RW
OS	OS	Windows 7, Windows 10, Linux
Power	Type	ATX
	Power Adapter	AC 180~264V
	Power Dissipation	Depending on the CPU (Default built-in 400W power)
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel
	Mounting	19-inch standard rack-mounted
	Dimensions	481mm×430mm×177mm (18.9"×16.9"×6.9")
	Net weight	9.62kg (21.21lb)
Environmental	Work Temperature	0 ~ 50°C (32~122°F)
	Storage Temperature	-20 ~ 70°C (-4~158°F)
	Relative humidity	5 ~ 95% (Non-condensation)
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27
	EMC	CE/FCC Class B
	Safety Certification	CCC

IPC615G2 SERIES Wall-mount IPC

Desktop & Wall-mount high-performance IPC



IPC615G2 based on Intel Core i3/i5/i7, Pentium and Celeron desktop processors. The chassis is designed with high-strength galvanized sheet, and the internal cooling air duct is designed with positive air pressure. It supports up to 7 expansion slots for various function cards, the front and rear panels can be installed with remote switch terminals (only one available), which is convenient for operation. It also Integrated VGA/DVI/HDMI, 2 Gigabit Ethernet, multiple USB2.0/3.0, built-in 1 USB2.0 dongle, 1 miniPCIe, expandable WIFI/4G etc.

- OS : Windows7, Windows10 and Linux.



Rugged galvanized steel chassis

Box structure by galvanized steel, double ball bearing fan and micro positive air circulation design.



Offer different power supplier optional

To abandon the traditional industrial computer has been using commercial ATX power approach to enhance characteristics that wide temperature, dust and electrical protection.



Remote power ON/OFF

Reserved PS-ON terminal on the front/rear panel (only one available).



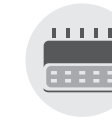
Flexible expansion slots

Option 7 expansion slots for PCI and PCIe card.



Internal USB dongle port

Vertical USB interface is provided inside the machine to prevention of loss.



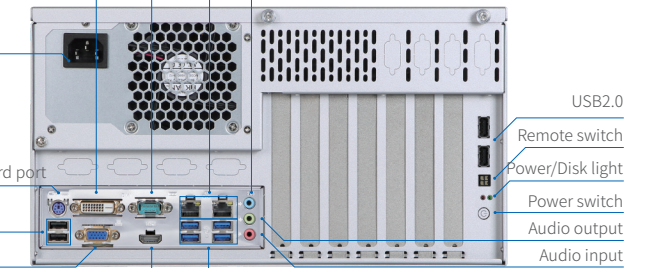
Reserved series port space

Reserve multiple serial ports for expansion.

Remote switch
USB2.0
Power/Disk light
Power switch



COM1
DVI port
AC IN
PS/2 keyboard port
USB2.0
VGA port
HDMI port
Ethernet port
Audio input
USB2.0
Remote switch
Power/Disk light
Power switch
Audio output
Audio input
USB3.0



IPC615G2 SERIES Wall-mount IPC



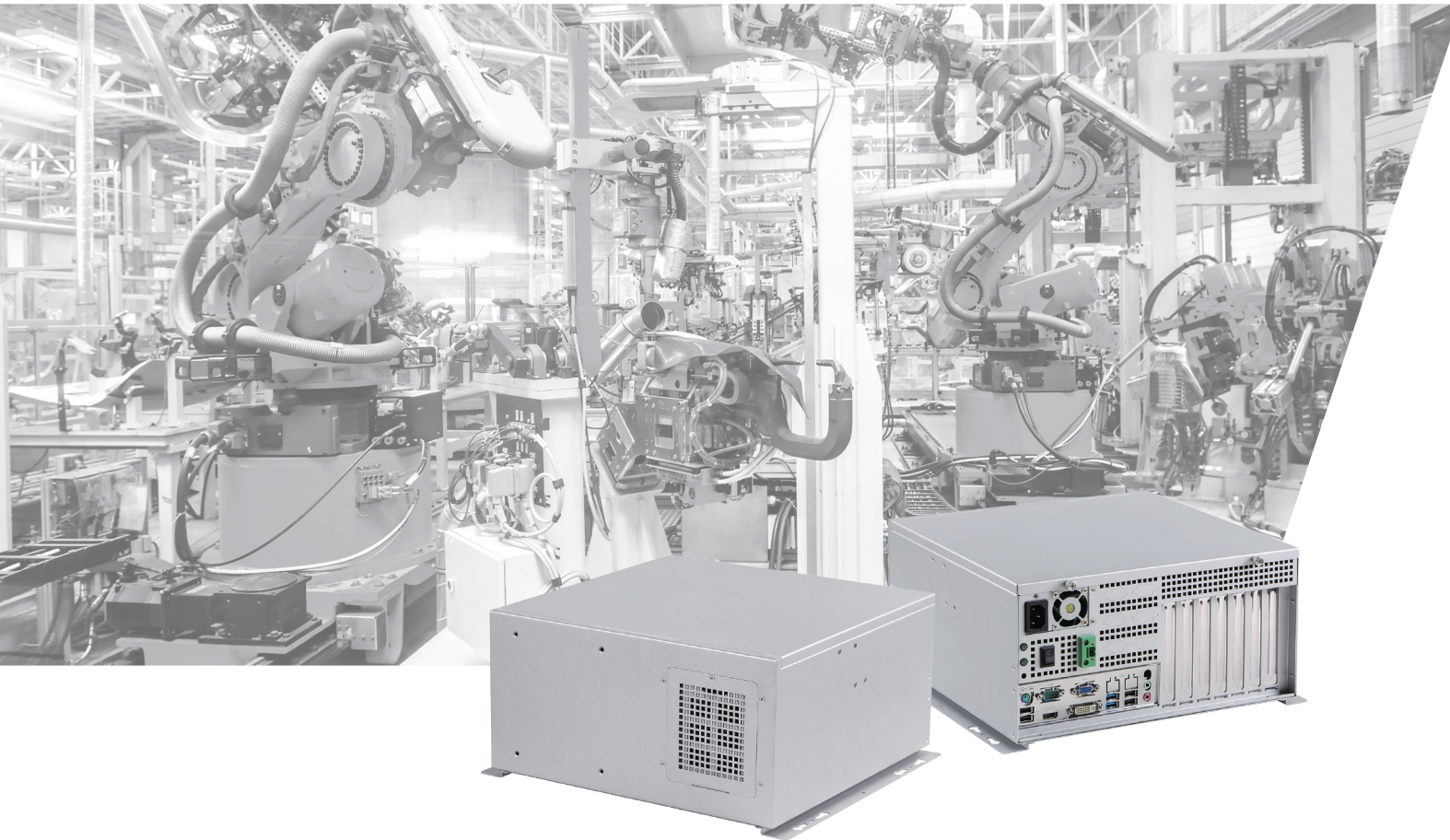
Model No.	IPC615G2-H81	IPC615G2-H110	
Processor	CPU	Support 4th Generation, LGA1150	Support 6-9th Generation, LGA1151
	Chipset	Intel® H81	Intel® H110
	BIOS	AMI UEFI 64Mbit	AMI UEFI 64Mbit
Memory	Architecture	Support DDR3-1333/1600MHz	Support DDR4-2133/2400MHz
	Capacity	up to 16GB	up to 32GB
	DIMM	2×DIMM Slot	
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz	
	VGA	Supports max resolution up to 1920×1200@60Hz	
	HDMI	Supports max resolution up to 4096×2160@30Hz	
	Display	Yes, VGA + HDMI + DVI	
LAN	LAN1	Intel GbE LAN controller	
	LAN2	Intel GbE LAN controller	
Audio	Port	Optional	
I/O	COM	Default (1×RS232 / 422 / 485), Select (5×RS232)	Default (1×RS232), Select (3×RS232, 2×RS232 / 485)
	PS2	1×PS2 Port (Keyboard & Mouse)	
	USB	2×USB3.0, 6×USB2.0	4×USB3.0, 4×USB2.0
Other	GPIO	8×Programmable GPIO	
	WatchDog	0~255 seconds programmable	
Expansion slot	PCIe	1×PCIe×16 slot, 1×PCIe×4 slot	1×PCIe×16 slot, 1×PCIe×4 slot, 1×PCIe×1 slot
	PCI	5×32bits PCI slot	4×32bits PCI slot
	miniPCIe	1×mini PCIe (expansion WIFI/4G)	
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay	
	SSD	1×full size mSATA SSD	
	DVD	-	
OS	OS	Windows 7, Windows 10, Linux	
Power	Type	ATX	
	Power Adapter	AC 180~264V	
	Power Dissipation	Depending on the CPU (Default built-in 400W power)	
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel	
	Mounting	19" s tandard rack-mount IPC	
	Dimensions	370mm×326mm×180mm (14.6"×12.8"×7.1")Without stand	
	Net weight	-	
Environmental	Work Temperature	0 ~ 50°C (32~122°F)	
	Storage Temperature	-20 ~ 70°C (-4~158°F)	
	Relative humidity	5 ~ 95% (Non-condensation)	
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64	
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27	
	EMC	CE/FCC Class B	
	Safety Certification	CCC	



Model No.	IPC615G2-Q370	IPC615G2-Q470	
Processor	CPU	Support 8-9th Generation, LGA1151	Support 10th Generation, LGA1200
	Chipset	Intel® Q370	Intel® Q470
	BIOS	AMI UEFI 128Mbit	AMI UEFI 256Mbit
Memory	Architecture	Support DDR4-2400/2666MHz	Support DDR4-2666/2933MHz
	Capacity	up to 64GB	up to 64GB
	DIMM	4×U-DIMM Slot	
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz	
	VGA	Supports max resolution up to 1920×1200@60Hz	
	HDMI	Supports max resolution up to 4096×2160@30Hz	
	Display	Yes, VGA + HDMI + DVI	
LAN	LAN1	Intel GbE LAN controller	
	LAN2	Intel GbE LAN controller	
Audio	Port	Optional	
I/O	COM	Default(1×RS232), Select(3×RS232, 1×RS232 / 422 / 485, 1×RS232 / 485)	
	PS2	1×PS2 Port (Keyboard & Mouse)	
	USB	4×USB3.0, 6×USB2.0	
Other	GPIO	8×Programmable GPIO	
	WatchDog	0~255 seconds programmable	
Expansion slot	PCIe	1*PCIe x16 slot, 4*PCIe x4 slot	1*PCIe x16 slot, 1*PCIe x16 Slot (PCIe x8 Gen3), 3*PCIe x4 slot
	PCI	2×32bits PCI slot	
	miniPCIe	1×mini PCIe (expansion WIFI/4G)	
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay	
	SSD	1×full size mSATA SSD	1×M.2 (NGFF) Key-M Slot
	DVD	-	
OS	OS	Windows 7, Windows 10, Linux	
Power	Type	ATX	
	Power Adapter	AC 180~264V	
	Power Dissipation	Depending on the CPU (Default built-in 400W power)	
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel	
	Mounting	19" s tandard rack-mount IPC	
	Dimensions	370mm×326mm×180mm (14.6"×12.8"×7.1")Without stand	
	Net weight	-	
Environmental	Work Temperature	0 ~ 50°C (32~122°F)	
	Storage Temperature	-20 ~ 70°C (-4~158°F)	
	Relative humidity	5 ~ 95% (Non-condensation)	
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64	
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27	
	EMC	CE/FCC Class B	
	Safety Certification	CCC	

IPC615G1 SERIEIES Wall-mount IPC

Desktop & Wall-mount high-performance IPC



IPC615G1 based on Intel Core i3/i5/i7, Pentium and Celeron desktop processors. The chassis is designed with high-strength galvanized sheet, and the internal cooling air duct is designed with positive air pressure. It supports up to 7 expansion slots for various function cards., the front and rear panels can be installed with remote switch terminals (only one can be selected), which is convenient for clients to add operation buttons on the cabinet panel. Integrated VGA/DVI/HDMI, 2 Gigabit Gans, multiple USB2.0/3.0, built-in 1 USB2.0 dongle, 1 miniPCIe, expandable WIFI/4G etc.

- OS : Windows7, Windows10 and Linux.



Rugged galvanized steel chassis

Box structure by galvanized steel, double ball bearing fan and micro positive air circulation design.



Offer different power supplier optional

To abandon the traditional industrial computer has been using commercial ATX power approach to enhance characteristics that wide temperature, dust and electrical protection.



Remote power ON/OFF

Reseved PS-ON terminal on the front/rear panel (only one available).



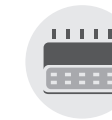
Flexible expansion slots

Option 7 expansion slots for PCI and PCIe card.



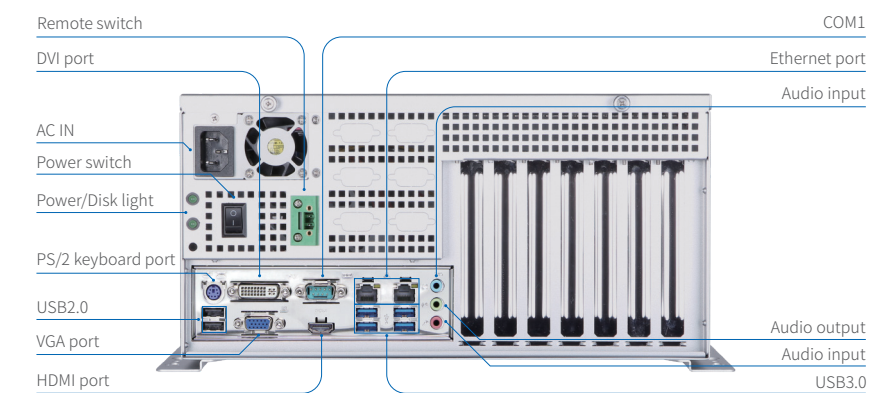
Internal USB dongle port

Vertical USB interface is provided inside the machine to prevention of loss.



Reserved series port space

Reserve multiple serial ports for expansion.



IPC615G1 SERIES Wall-mount IPC



Model No.	IPC615G1-H81	IPC615G1-H110	
Processor	CPU	Support 4th Generation, LGA1150	Support 6-9th Generation, LGA1151
	Chipset	Intel® H81	Intel® H110
	BIOS	AMI UEFI 64Mbit	AMI UEFI 64Mbit
Memory	Architecture	Support DDR3-1333/1600MHz	Support DDR4-2133/2400MHz
	Capacity	up to 16GB	up to 32GB
	DIMM	2×DIMM Slot	
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz	
	VGA	Supports max resolution up to 1920×1200@60Hz	
	HDMI	Supports max resolution up to 4096×2160@30Hz	
	Display	Yes, VGA + HDMI + DVI	
LAN	LAN1	Intel GbE LAN controller	
	LAN2	Intel GbE LAN controller	
Audio	Port	Optional	
I/O	COM	Default(1×RS232 / 422 / 485), Select(5×RS232)	Default(1×RS232), Select(3×RS232, 2×RS232 / 485)
	PS2	1×PS2 Port (Keyboard & Mouse)	
	USB	2×USB3.0, 6×USB2.0	4×USB3.0, 4×USB2.0
Other	GPIO	8×Programmable GPIO	
	WatchDog	0~255 seconds programmable	
Expansion slot	PCIe	1×PCIe×16 slot, 1×PCIe×4 slot	1×PCIe×16 slot, 1×PCIe×4 slot, 1×PCIe×1 slot
	PCI	5×32bits PCI slot	4×32bits PCI slot
	miniPCIe	1×mini PCIe (expansion WIFI/4G)	
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay	
	SSD	1×full size mSATA SSD	
	DVD	-	
OS	OS	Windows 7, Windows 10, Linux	
Power	Type	1U FLEX	
	Power Adapter	AC 180~264V	
	Power Dissipation	Depending on the CPU (Default built-in 250W power)	
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel	
	Mounting	Mounting 19" s tandard rack-mount IPC	
	Dimensions	350mm×317mm×160mm (13.8"×12.5"×6.3")Without stand	
	Net weight	-	
Environmental	Work Temperature	0 ~ 50°C (32~122°F)	
	Storage Temperature	-20 ~ 70°C (-4~158°F)	
	Relative humidity	5 ~ 95% (Non-condensation)	
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64	
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27	
	EMC	CE/FCC Class B	
	Safety Certification	CCC	



Model No.	IPC615G1-Q370	IPC615G1-Q470	
Processor	CPU	Support 8-9th Generation, LGA1151	Support 10th Generation, LGA1200
	Chipset	Intel® Q370	Intel® Q470
	BIOS	AMI UEFI 128Mbit	AMI UEFI 256Mbit
Memory	Architecture	Support DDR4-2400/2666MHz	Support DDR4-2666/2933MHz
	Capacity	up to 64GB	up to 64GB
	DIMM	4×U-DIMM Slot	
Display	DVI	Supports DVI-D with max resolution up to 1920×1200@60Hz	
	VGA	Supports max resolution up to 1920×1200@60Hz	
	HDMI	Supports max resolution up to 4096×2160@30Hz	
	Display	Yes, VGA + HDMI + DVI	
LAN	LAN1	Intel GbE LAN controller	
	LAN2	Intel GbE LAN controller	
Audio	Port	Optional	
I/O	COM	Default(1×RS232), Select(3×RS232, 1×RS232 / 422 / 485, 1×RS232 / 485)	
	PS2	1×PS2 Port (Keyboard & Mouse)	
	USB	4×USB3.0, 6×USB2.0	
Other	GPIO	8×Programmable GPIO	
	WatchDog	0~255 seconds programmable	
Expansion slot	PCIe	1*PCIe x16 slot, 4*PCIe x4 slot	1*PCIe x16 slot, 1*PCIe x16 Slot (PCIe x8 Gen3), 3*PCIe x4 slot
	PCI	2×32bits PCI slot	
	miniPCIe	1×mini PCIe (expansion WIFI/4G)	
Storage Medium	HDD	1×2.5" HDD Bay, 1×3.5" HDD Bay	
	SSD	1×full size mSATA SSD	1×M.2 (NGFF) Key-M Slot
	DVD	-	
OS	OS	Windows 7, Windows 10, Linux	
Power	Type	1U FLEX	
	Power Adapter	AC 180~264V	
	Power Dissipation	Depending on the CPU (Default built-in 250W power)	
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel	
	Mounting	Mounting 19" s tandard rack-mount IPC	
	Dimensions	350mm×317mm×160mm (13.8"×12.5"×6.3")	
	Net weight	-	
Environmental	Work Temperature	0 ~ 50°C (32~122°F)	
	Storage Temperature	-20 ~ 70°C (-4~158°F)	
	Relative humidity	5 ~ 95% (Non-condensation)	
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64	
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27	
	EMC	CE/FCC Class B	
	Safety Certification	CCC	

IPC615G Wall-mount IPC

Desktop & Wall-mount high-performance IPC



IPC615G based on Intel Core 6/7/8/9 generation i7/i5/i3, Pentium and Celeron LGA1151 desktop processors, 2 SODIMM slots support up to 32GB memory, with 1 Mini SATA interface and 1 2.5" HDD storage socket slot; VGA/HDMI supports synchronous or asynchronous dual display. Equipped with rich I/O interfaces, 2 Gigabit Lan, 4 USB3.0/2.0/1.1, built-in 1 USB2.0, 2 RS232 or RS485 and also provides 2 PCI and 2 PCIe expansion slots which is convenient to expand a variety of function cards.

- OS: Windows7, Windows10 and Linux.



Rugged galvanized steel chassis

Box structure by galvanized steel, double ball bearing fan and micro positive air circulation design.



Flexible expansion slots

Option 7 expansion slots for PCI and PCIe card.



Offer different power supplier optional

To abandon the traditional industrial computer has been using commercial ATX power approach to enhance characteristics that wide temperature, dust and electrical protection.



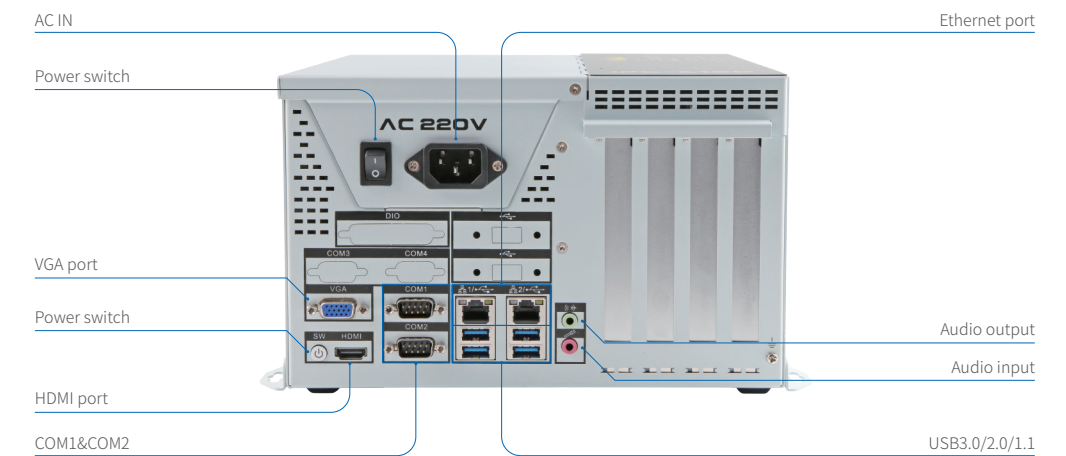
Internal USB dongle port

Vertical USB interface is provided inside the machine to prevention of loss.



2 x RS232, 2 x RS232/485

8KV electrostatic protection, 600W TVS surge protection protection, RS485 support automatic data flow control.



IPC615G Wall-mount IPC



Model No.	IPC615G	
Processor	CPU	Intel® Core™ 6/7/8/9th i7/i5/i3 , Pentium®/Celeron® LGA1151 type CPU. Max.65W TDP
	Chipset	Intel® H110
	BIOS	AMI UEFI 64M bit
Memory	Architecture	DDR4-2400 MHZ
	Capacity	up to 32GB
	DIMM	2×260-pin SODIMM
Display	Graphic Controller	-
	VGA	Up to 1920×1200
	HDMI	Support 1920×1200
	Display	Yes, VGA + HDMI
LAN	LAN1	Intel GbE LAN controller
	LAN2	Intel GbE LAN controller
Audio	Port	Optional
I/O	COM	2×RS232 (RS232 or RS485), 2×RS232 (select)
	LPT	N/A
	PS2	N/A
	USB	4×USB3.0/2.0/1.1, built-in 1×USB2.0, 2×USB2.0 (select)
Other	GPIO	Optional
	WatchDog	0~255 seconds programmable
Expansion slot	PCIe	1*PCIe x4 slot + 1*PCIe x16 slot
	PCI	2×32bits PCI slot
Storage Medium	HDD	1×2.5" HDD Bay
	SSD	1×full size mSATA SSD
	DVD	N/A
OS	OS	Windows 7, Windows 10, Linux
Power	Type	AT
	Power Adapter	AC 90~132V/180~264V/DC 240~370V
	Power Dissipation	Depending on the CPU (Default built-in 350W power, Select 500W)
Mechanism Parameters	Box structure	Hot dip galvanized sheet steel shel
	Mounting	Desktop mounting, Wall mounting
	Dimensions	298.5mm×270mm×151.5mm(11.8"×10.6"×6.0")
	Net weight	5.50kg
Environmental	Work Temperature	0 ~ 50°C (32~122°F)
	Storage Temperature	-20 ~ 70°C (-4~158°F)
	Relative humidity	5 ~ 95% (Non-condensation)
	Vibration	Operating Random Vibration Test 5~500Hz, 1.5Grms@with SSD, follow IEC 60068-2-64
	Shock	Operating 20G peak acceleration (11ms duration), follow IEC 60068-2-27
	EMC	CE/FCC Class B
	Safety Certification	CCC

Our Value

- We endeavor ourselves to Industrial product design, produce, maintain and service support, and not be involved with competition with our customers on the market.
- Offering X86 and ARM based platforms and adhering to provide customers with industrial and military grade products.
- Following up the market application and technical needs of innovation continuously, and supply the high-quality product and service, to grow with our partners together.
- More than 7 years of product life cycle to ensure long-term supply of customer products, and gradually increase the product life cycle up to 10 years.
- Providing free lifecycle maintenance for customers, including OS upgrades, bug fixes and product tracking, technical consulting and support services.
- Continuously cultivate R&D and field technical engineers team, accumulate field application experience, and continuously improve capability of troubleshoot and problem solving.

