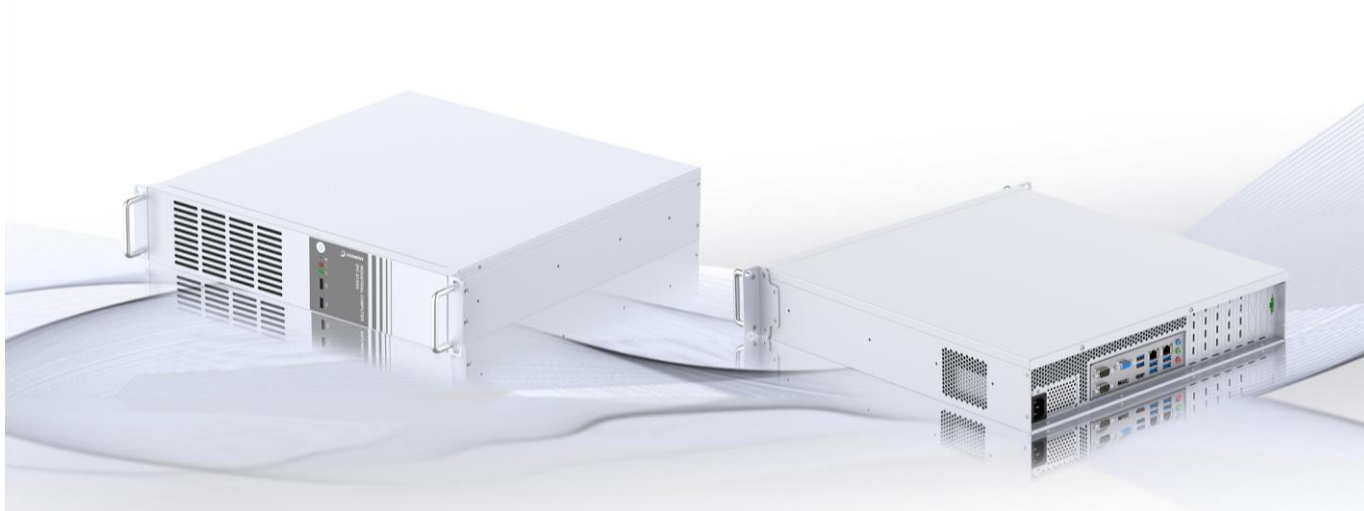


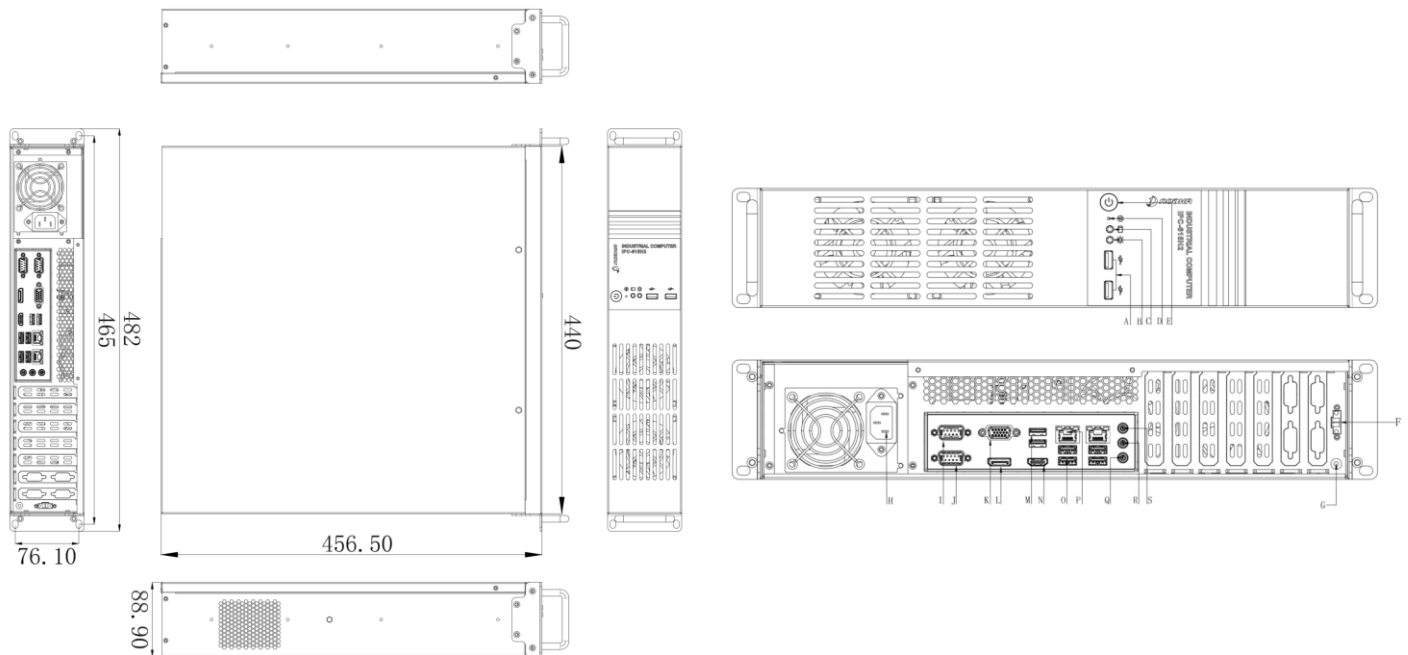
IPC-615H2-H110



■ Specifications

Model Name		IPC-615H2-H110
System	CPU	Intel® 6/7/8/9th generation Celeron/Pentium/Core-I series processor, TDP up to 95W
	Chipset	Intel® H110 Chipset
	Memory	2 x DDR4 260-pin 1866/2133/2400/2666MHz SO-DIMM slots, up to 64GB
	Storage	1 x M.2-2242/2280 Key M slot(SATA3.0 Signal) 2 x SATA3.0(up to 6Gb/s)
	USB	4 x USB3.0(5Gpbs), 4 x USB2.0, Built-in USB 2.0 dongle
	COM	COM1-2:RS232/RS485,(Extensible COM3-6: RS232)
	LAN	LAN1:i219-V LAN2:i210AT
	VGA	The highest resolution is 1920 x 1080@60Hz, and it supports asynchronous dual display
	HDMI	The highest resolution is 4096 x 2160@30Hz, and it supports asynchronous dual display
	DP	The highest resolution is 4096 x 2160@60Hz, and it supports asynchronous dual display
	Audio	Realtek ALC897 codec, 1 x Mic-in, 1 x Line-in, 1 x Line-out
	PCI	3 x PCI (32bit)
	PCIE	1 x PCIeX16(Gen3) slot 2 x PCIeX4(Gen2,X1 link) slots, 1 x PCIeX4(Gen2,X2 link) slot
	Watch Dogs	1~255 levels programmable setting
OS Support	OS	Windows 7/8.1(Only support with Intel 6th Gen. CPU), Windows 10, Linux
Power	Input Voltage	AC100~240V, 50-60Hz
Chassis	Structure	All-steel box structure
	Dimensions	(D)430mm x (W)456.5mm x (H)89mm
	Net Weight	8Kg
Environment	Work Temperature	0°C ~ 45°C (Use SSD)
	Storage Temperature	-20°C ~ 60°C (Use SSD)
	Relative Humidity	5~95% RH@40°C, non-condensing
	Vibration	SSD applied: 1.5Grms, IEC 60068-2-64, random, 5~500Hz, 1 hr/axis
	Shock	SSD applied: 10G, IEC 60068-2-27, Half sine wave, lasting 11ms
EMC		CE/FCC Class A

■ Dimensions (Unit:mm)



A:USB2.0
B:Power Lights
C:Hard Drive Lights
D:OS Restore
E:Switch

F:SW
G:GND
H:AC100~240V
I:COM2
J:COM1

K:VGA
L:DP
M:USB3.0
N:HDMI
O:USB3.0

P:LAN
Q:Mice-in
R:Line-out
S:Line-in

■ Ordering Information

Part number	Model Name	Description
B64.615H2.H1.0001	IPC-615H2-H110	Barebones: 6/7/8/9 generation CPU/dual memory notebook DDR4 slot/M.2 hard disk bay/4PCIe/3PCI/1.8M GB power cord included

■ Option Items

Option	Description
CPU	6500,7500,8700,9500... ..
DDR4 SO-DIMM	8GB,16GB,32GB
2.5 Solid Hard Drives	128GB,256GB,512GB... ..
M.2 SSD (2242/2280)	256GB,512GB,1TB... ..
3.5 Inch Hard Drive	1TB,2TB,4TB... ..

NOTE: IF THE SYSTEM PROVIDES SOME OPTIONAL PARTS, ADDITIONAL SYSTEM COMPATIBILITY CERTIFICATIONS MAY BE REQUIRED IN SOME REGIONS/COUNTRIES, PLEASE CONTACT NODKA FOR SYSTEM COMPATIBILITY.