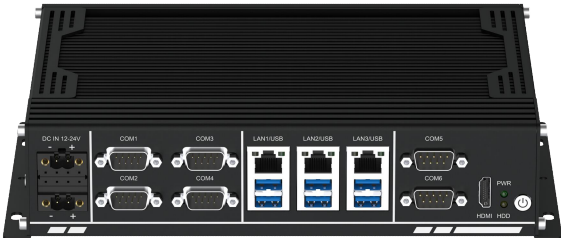


eBOX-NNZ-C-C2

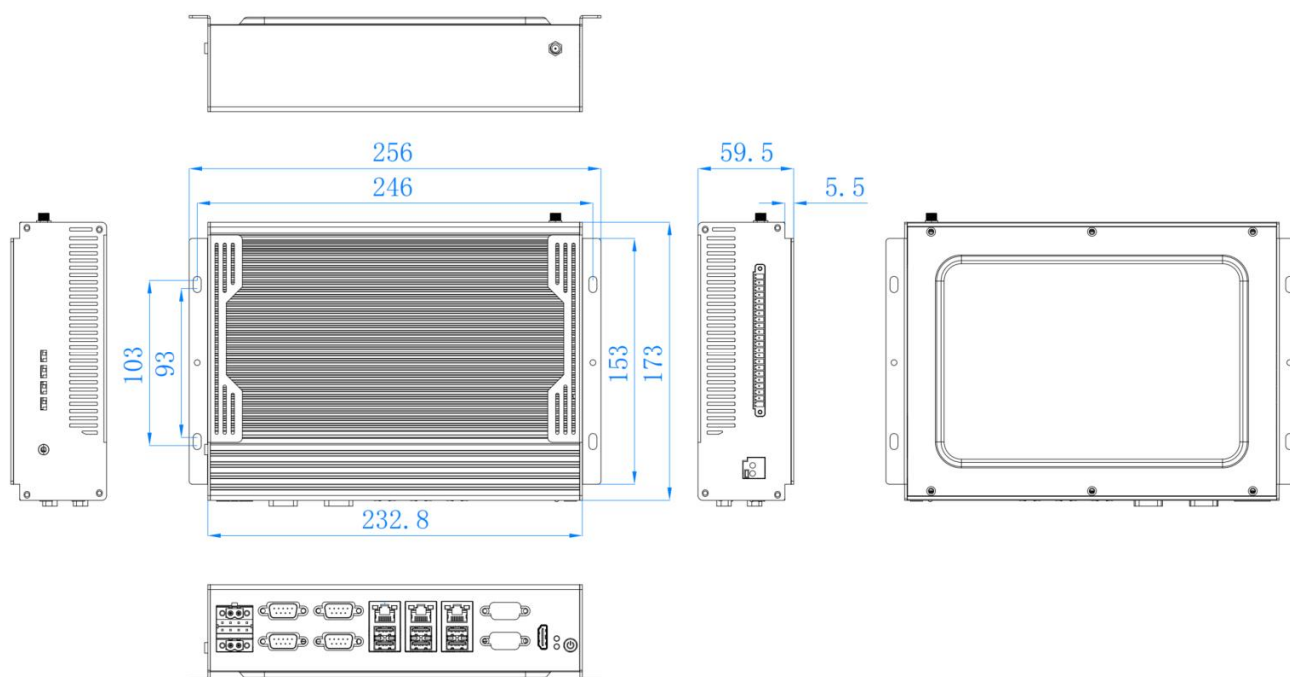


■ Specifications

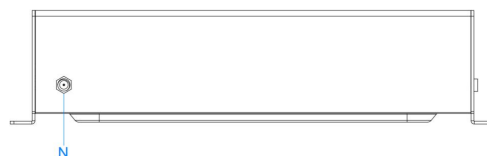
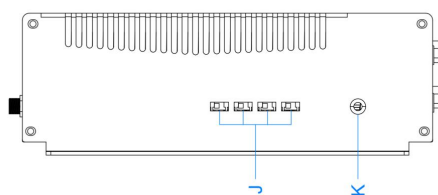
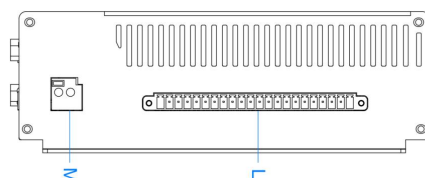
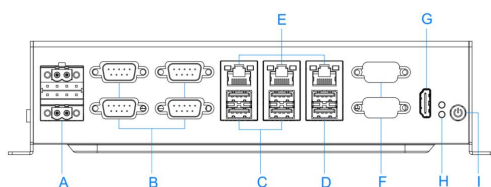


Model Name		eBOX-NNZ-C-C2
System	CPU	12/13/14th gen Intel Core i3/i5/i7 (up to 35W TDP)
	BIOS	AMI UEFI 128Mbit
	Memory	2 x S0-DIMM Slot, Up to 64GB
	Storage	1 x M.2 (M Key 2280 PCIe Gen3 x 4 Lane) , 1 x mSATA
	USB	4 x USB3.0, 2 x USB2.0
	COM	6 x RS-232/RS-485
	LAN	3 x 10/100/1000Mbps Ethernet
	HDMI	The maximum resolution is 3840 x 2160@30Hz
	Watch Dogs	0~255 level programmable
OS Support	OS	Windows 10, Windows 11, Linux
Power	Input Voltage	DC12-24V ±10%, overcurrent, overvoltage and polarity inverse protection
Chassis	Structure	Aluminum-magnesium alloy box, Fanless, Wall-mounted
	Dimensions	(L)256mm x (W)173mm x (H)59.5mm
	Net Weight	2Kg
Environment	Work Temperature	-20°C ~ 60°C (-4°F~140°F) with air flow (mSATA), 5~95% (Non-condensing)
	Storage Temperature	-40°C ~ 80°C (-40°F ~ 176°F) with air flow (msATA), 5~95% (Non-condensing))
	Relative Humidity	5~95% RH@40° C, non-condensing
	Operating Vibration	5~500Hz, 1.5Grms@with SSD, Follow IEC60068-2-64
	Operating Shock	10G peak acceleration(11ms duration) with SSD, Follow IEC60068-2-27
EMC		CE/FCC Class A

■ Dimensions (Unit: mm)



■ Interface Definition



A:DC IN 12-24V
B:COM
C:USB3.0
D:USB2.0

E:LAN
F:COM Expand
G:HDMI
H:Indicator Light
I:Power

J:COM Dip Switch
K:GND
L:IO
M:SW
N:Antenna Expansion Port

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.