

NET4350Z Series

Selection Guide

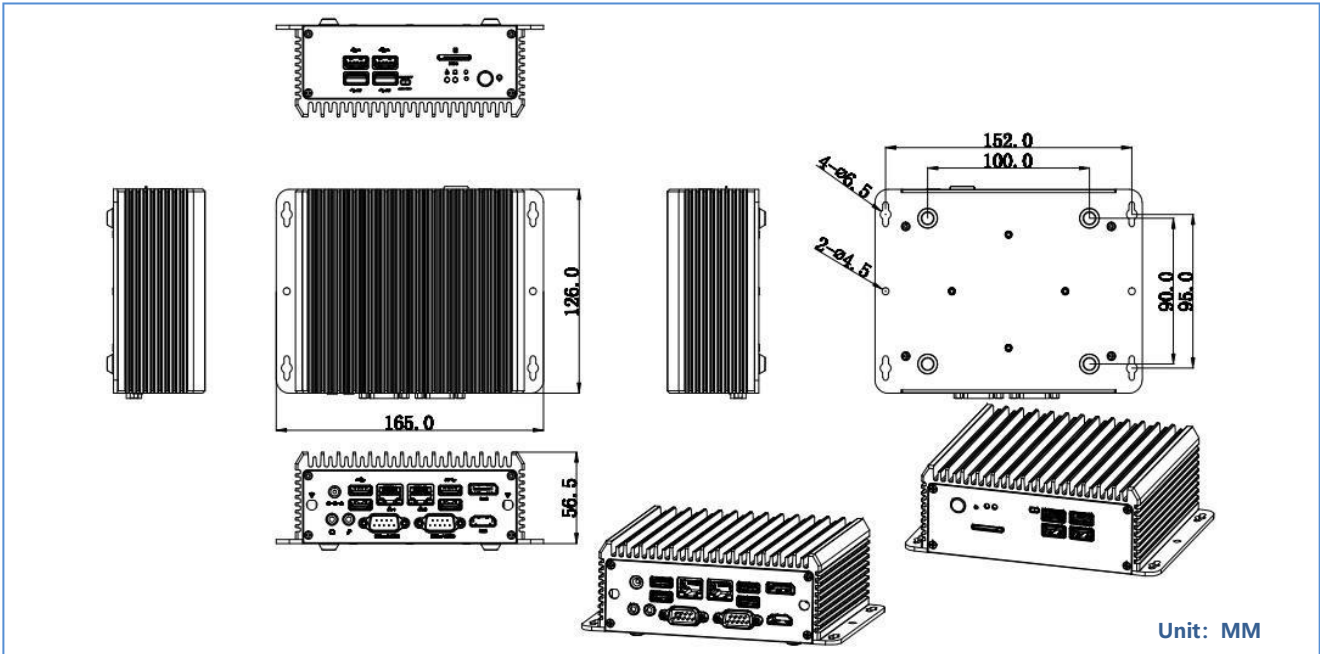
NET4350Z-V		• i5-6200U/i5-8260U/i5-10210U • 2* LAN • 2* RS232 (1* RS485/ 2* CAN) • 4* USB3.0, 4* USB2.0 • 1* HDMI, 1* VGA • 1* Mini PCIE WiFi/4G slot, 1* M.2 5G slot (optional) • 141.5 x 126 x 56.5mm • DC 12V
NET4350Z-H2		• CPU: Core i5-6200U/i5-8260U/i5-10210U • 2*SO DDR4 RAM • 1*SATA 2.5", 1*M.2 2280 SSD slot • 2*LAN • 1*HDMI 2.0, 1*HDMI1.4 • 2*RS232 (1*RS485) • 4*USB3.0, 4*USB2.0, 1*Audio, 1*AC Loss switch1*M.2 WiFi slot, 1*mini PCIE 4G slot • DC 12V • 141.5*126*56.5mm (L*W*H)

Specification

Model No.	NET4350Z Series	
Case	Material/Structure	Full aluminum case, fanless cooling
	Color	Bright black
	Dimension	165*126*56.5MM
	Installation	Desktop/Embedded
Motherboard	CPU	Refer to Selection Guide
	Chipset	SOC
	Display	Integrated Intel® UHD Graphics, support DirectX 12 OpenGL 4.5, support 4K/60Hz
	Memory	2* DDR4 SODIMM RAM slot, 2666MHz, up to 64GB
Front I/O Port	POWER	1*Power switch, 1*Reset switch
	AC LOSS	1*AC LOSS (auto power on switch)
	USB	Refer to Selection Guide
	SIM	Refer to Selection Guide
Rear I/O Port	Display Port	Refer to Selection Guide
	LAN	Refer to Selection Guide
	USB	Refer to Selection Guide
	COM	Refer to Selection Guide
	Audio	1* Line out port, 1* MIC port, onboard ALC662 6 channel high fidelity audio controller
	Power Supply	1* DC power port, support DC 12V power input
Storage	SATA	1*2.5" HDD expansion slot
	M.2	1* M.2 slot, support M.2 2280 NVME PCIe4/SATA SSD (auto detect)
Expansion	Mini PCIE	1* Mini-PCIE slot, support 4G module
	M.2	Refer to Selection Guide
OS support	Microsoft Windows	Windows 10, 64bit(not include OS code)
	Linux	Ubuntu
	Watch Dog	Support hardware reset function (L256, 0~255 seconds)
Power Supply	Power Type	External power adaptor
	Voltage	DC 12V
	Power Consumption	AC TO DC, 36W / 60W (optional)
Environment	Working Temp.	-10°C ~ 60°C
	Storage	-20°C ~ 70°C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Vibration	0.5g rms/5-500HZ/random/operating

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Dimension Drawing



Front Panel I/O View



Rear Panel I/O View

