

N5350Z-HD

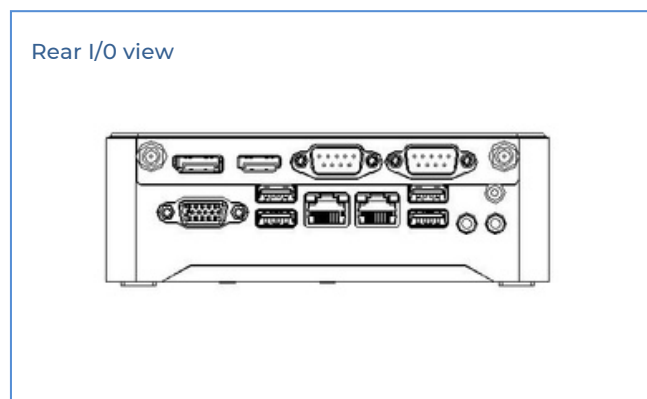
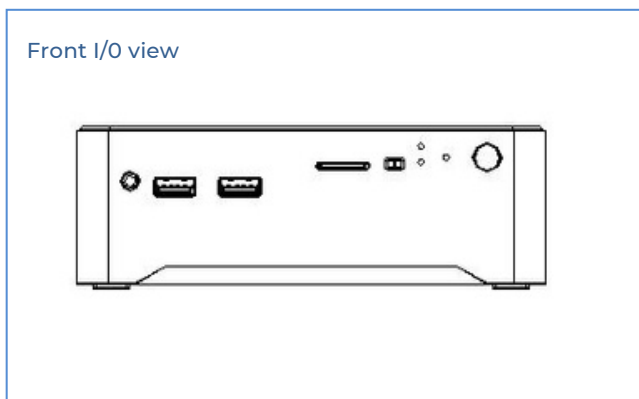
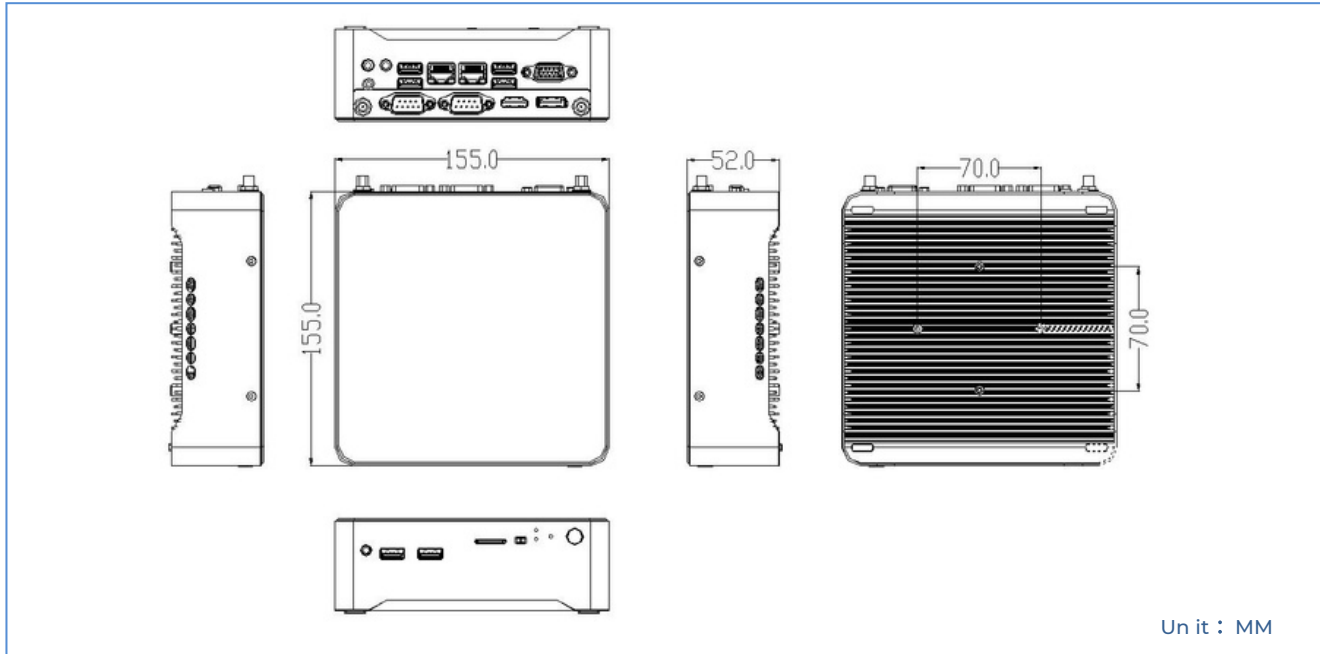


Features

- Intel®Skylake-U I5 6360U dual core 4-thread processor
- 2*DDR4 SODIMM RAM slot, support 2133MHz, up to 32GB
- 1*HDMI 2.0, 1*DP, 1*VGA triple display
- 2* WGI211AT Gigabit Ethernet, support Wake On LAN、 PXE
- 2* RS232 DB9 COM Port
- 6*USB port, 1* SIM slot
- DC 12V power input
- Fan cooling structure, full aluminum case
- 1* SIM slot

Specifications

Model No.	N5350Z-HD(6360U)	
Case	Material/Structure	Full aluminum alloy, fan cooling
	Color	Iron gray
	Dimension	155*155*57MM (L*W*H)
	Net Weight	1.25KG
	Installation	Desktop / VESA Mount
Motherboard	CPU	Intel®Skylake-U I5 6360U/2.0GHz dual core 4-thread processor, TDP
	Chipset	15W Intel®Skylake-U SOC
	Display	Intel® Iris™ Graphics 540, DirectX 12 OpenGL 4.4, support 4K
	Memory	2*DDR4 SODIMM RAM slot, support 2133MHz memory, up to 32GB
Front I/O Port	PO WE R	1* Power switch, 1* Reset switch
	AC LOSS	1*AC LOSS (Auto power on/off switch)
	USB	2* USB2.0, 1* internal USB, support softdog
	SIM	1* SIM slot
Rear I/O Port	Display	1*VGA, 1*HDMI 2.0 (support 4K/60Hz), 1* DP port
	LAN	2*Intel® WGI211AT Gigabit Ethernet, support Wake On LAN、 PXE
	USB	4* USB3.0
	COM	2* RS232 DB9 COM port
	Audio	1* Line out port, 1* MIC port
	Power	1* DC power adaptor port, support DC 12V power input
	SATA	1*2.5" SATA HDD expansion
Storage	mSATA	1* mSATA SSD expansion, transmission rate up to 6Gbps
	Mini PCIE	1* Mini PCIE slot, support WiFi/4G module
Expansion	M.2	1* M.2 slot, support M.2 2260/2280 SSD
	Microsoft Windows	Windows 10, 64bit(not include OS code)
OS Support	Lin ux	Ubuntu
	Watch Dog	Support hardware reset function (L256, 0~255 seconds)
	Power Type	External power adaptor
Power Supply	Input Voltage	DC 12V
	Power Output	AC TO DC、 36W / 60W (optional)
	Working Temp.	-10 °C ~60 °C
Environment	Storage Temp.	-20 °C ~70 °C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Working Vibration	0.5g rms/5-500HZ/random/operating



Order Information

No. Model	Processor	Motherboard	Memory	HDD	M.2	LAN	COM	HDMI	VGA	DP	USB2.0	USB3.0	Internal USB	SIM	Power-in
1 N5350Z-HD (J1900)	J1900/2.0GHz	C19_J926D	1*DDR3L	N/A	2	2	1	4	1	1	5	1	1		1 DC12V
3 N5350Z-HD (4120U)	4120U/2.0GHz	C43_I326D	1*DDR3L	N/A	2	2	1	4	1	1	4	2	/		1 DC12V
4 N5350Z-HD (5250U)	5250U/1.6GHz	C43_I526D	1*DDR3L	N/A	2	2	1	4	1	1	4	2	/		1 DC12V
1 N5350Z-HD (3865U)	3865U/1.8GHz	C57_C326D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
2 N5350Z-HD (6360U)	6360U/2.0GHz	C57_I526D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
3 N5350Z-HD (6650U)	6650U/2.2GHz	C57_I726D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
4 N5350Z-HD (7200U)	7200U/2.5GHz	C57_I526D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
5 N5350Z-HD (7600U)	7600U/2.8GHz	C57_I726D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
6 N5350Z-HD (8145U)	8145U/2.1GHz	C81_I326D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
7 N5350Z-HD (8265U)	8265U/1.6GHz	C81_I526D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V
8 N5350Z-HD (8565U)	8565U/1.8GHz	C81_I726D	2*SODDR4	N/A	1	2	2	2	0	1	2	4	1		1 DC12V

Remark: N5350Z-HD(3865U) and N5350Z-HD (J1900) this two model is fanless cooling