



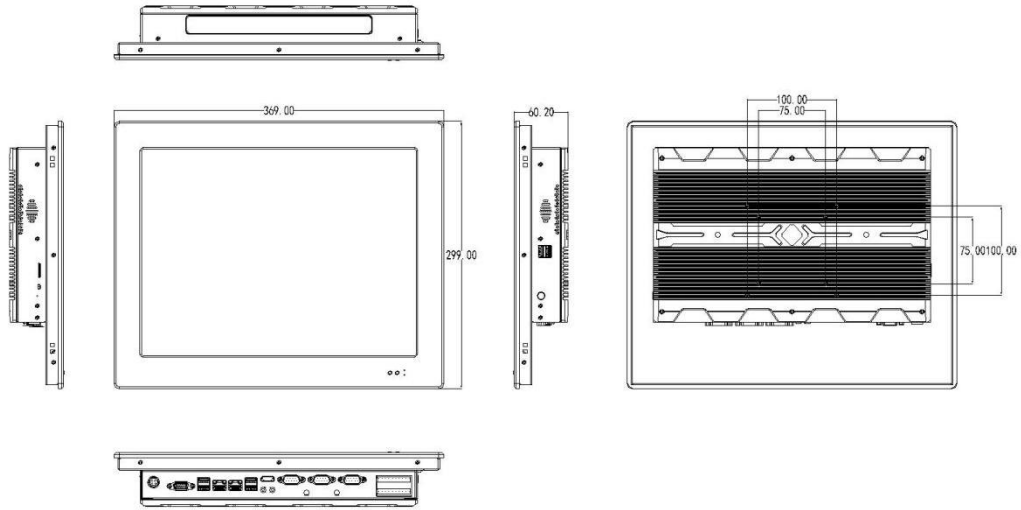
Features

- On board Intel® I5 7360U dual Cores 4-Threads processor
- 2*DDR4 SODIMM RAM slot, 2133MHz, up to 32GB
- 1*HDMI, 1*VGA dual independent display output
- 2* WGI211AT Gigabit Ethernet, support WOL, PXE function
- 6* RS232 COM port, COM2~COM6 RS232/485 selectable
- 2*10PIN Phoenix connector, 4-in 4-out, GPIO, switch, 5V
- 4*USB3.0, 2*USB2.0
- DC 9~36V power input
- Aluminum case, fanless cooling
- 1* SIM slot

Specification

Model No.	P1561Z-R6(7360U)	
Case	Material/Structure	Aluminum case, fanless cooling
	Color	Bright silver
	Dimension	L369*W299*H60mm (L*W*H)
	Netweight	2.85KG
	Installation	Wall-mount
Screen	LCD specification	15.1"/1024*768
	Brightness	400cd/m2 (800:1)
	Screen	Resistive touch screen
Motherboard	CPU	On board Intel®Skylake-U I5 7360U/2.3GHz dual Cores 4-Threads processor, TDP 15W
	Chipset	Intel®Kaby Lake-U SOC
	Graphics	Intel® Iris™ Plus Graphics 640, support DirectX 12 OpenGL 4.5, support 4K
	Memory	2*DDR4 SODIMM RAM slot, 2133MHz, up to 32GB
IO Port	POWER	1* Power switch, 1* Reset switch
	AC LOSS	1*AC LOSS (auto power ON//OFF)
	Dimming Function	LCD dimming+ * 1, LCD dimming- * 1
	SIM	1* SIM slot, 3G/4G module application
	Display Port	1*VGA, 1*HDMI display output port
	LAN	2*Intel® WGI211AT Gigabit Ethernet, support Wake on LAN, PXE function
	USB	2* USB2.0 port, 4* USB3.0 port
	COM	3* RS232 DB9 COM port, COM2~COM3 support RS232/RS485 switchable, COM1/2 support the 9 th pin charged function
	Phoenix Connector	2*10pin, support 3*RS232/485 COM port, 4-in 4-out GPIO, switch, 5V
	Audio	1* Line out port, 1* MIC port
	Power Supply	1* DC power connector, support 9~36V power input
Storage	SATA	1*2.5" SATA HDD expansion
	mSATA	1* MSATA SSD expansion, transmission rate up to 6Gbps
Expansion Slot	Mini PCIE	2* Mini-PCIE slot, MINIPCIE2 support WIFI, MINIPCIE1 support 4G
Software	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 Input	9V~36V wide voltage input
	Consumption	36W~180W
Environment	Working Temp.	-10°C ~ 60°C
	Storage Temp.	-20°C ~ 70°C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Working Vibration	0.5g rms/5-500HZ/random/operating

Dimension Drawing



Unit: MM

Front I/O View



Rear I/O View

