

HRC-UA-W480 Series



FEATURES

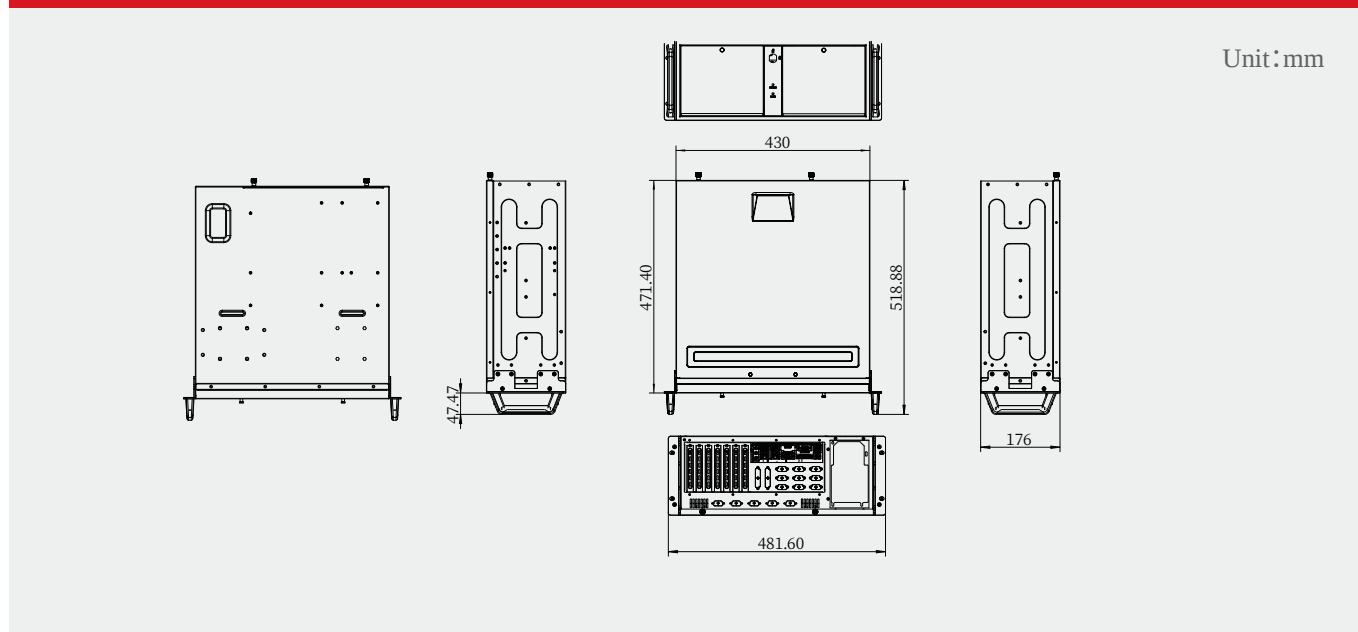
- Supports Intel® 10/11 Core™ i3/i5/i7/i9 processor
- Adopt Intel W480 chipset
- 2*Intel Gigabit port, 6*USB 3.0, 7*USB 2.0, 6*COM
- 1*VGA, 1*HDMI, 1*DVI, support three screen display
- 2* PCIe x16, 3*PCIe x4, 2*PCI

Product Parameters

System Parameters	CPU	Intel® 10/11 th Core™ i3/i5/i7/i9 processor
	Chipset	W480
	BIOS	AMI UEFI BIOS, Support Watchdog Timer
	Memory	4x UDIMM DDR4, MAX128GB
	Storage	1 x M.2 M-Key 2242/2280, NVMe/SATA; 4 x SATA
External I/O	Display	1x HDMI, MAX 4096 x 2160@30 Hz; 1x DVI-D, MAX 1920 x 1200@60Hz; 1x VGA, MAX 1920 x 1200@60Hz
	LAN	1x LAN, Intel® I219LM; 1x LAN, Intel® I210
	COM	1x RS-232; expandable 2x RS-485/232, 3x RS232
	USB	4x USB3.0; 2x USB2.0
	Audio	1x Line-in, 1x Line-out, 1x Mic-in, Realtek Audio HDA Codec
Internal Expansion	USB	2xUSB3.0, Header; 1x USB2.0 , Type-A; 4xUSB2.0, Header

Product Parameters		
Internal Expansion	MiniPCle	1x miniPCle, optional 3G/4G/WIFI
	SIM	/
	PCle	1x PCle 16x (3.0) ; 1x PCle 16x (3.0) ; 3x PCle 4x (3.0)
	PCI	2 x PCI
System	OS	Windows, Linux
Power supply	Input voltage	220V AC IN, Three-hole pin plug
	Power supply	300/650/1000W, ATX
Mechanical parameters	Installation	rack-mounted industrial computer standard
	Dimension	176x430x471.4mm (HxWxD)
	Net weight	11.8kg
Environmental parameters	Operating temperature	0~60°C, With 0.7ms airflow
	Storage temperature	-25°C ~70°C, 60°C @ 95% (non-condensing)
	Relative humidity	10 ~ 95% @ 40°C (non-condensing)
	EMC	CE、FCC

HRC-UA-W480



Ordering information

Model	CPU	MEM	SSD(M.2)	SSD(2.5")	HDD(3.5")	Expansion Module
HRC-UA-W480/I3-10105	I3-10105	8G/16G	128G/256G/512G/1T	512G/1T/2T/4T	1T/2T/4T	4G/WiFi
HRC-UA-W480/I5-10400	I5-10400	/32G	128G/256G/512G/1T	512G/1T/2T/4T	/8T/10T/12T	4G/WiFi
HRC-UA-W480/I7-10700	I7-10700	/8G*2	128G/256G/512G/1T	512G/1T/2T/4T	/16T/18T/20T	4G/WiFi
		/16G*2			/22T/24T	
		/32G*2				
		/8G*4				
		/16G*4				
		/32G*4				

*HRC-U series rack-mounted industrial computer, CPU/MEM/SSD/HDD and other accessories can be optional as required.