

ZPC-620 (H110)

研凌® 工控



Feature

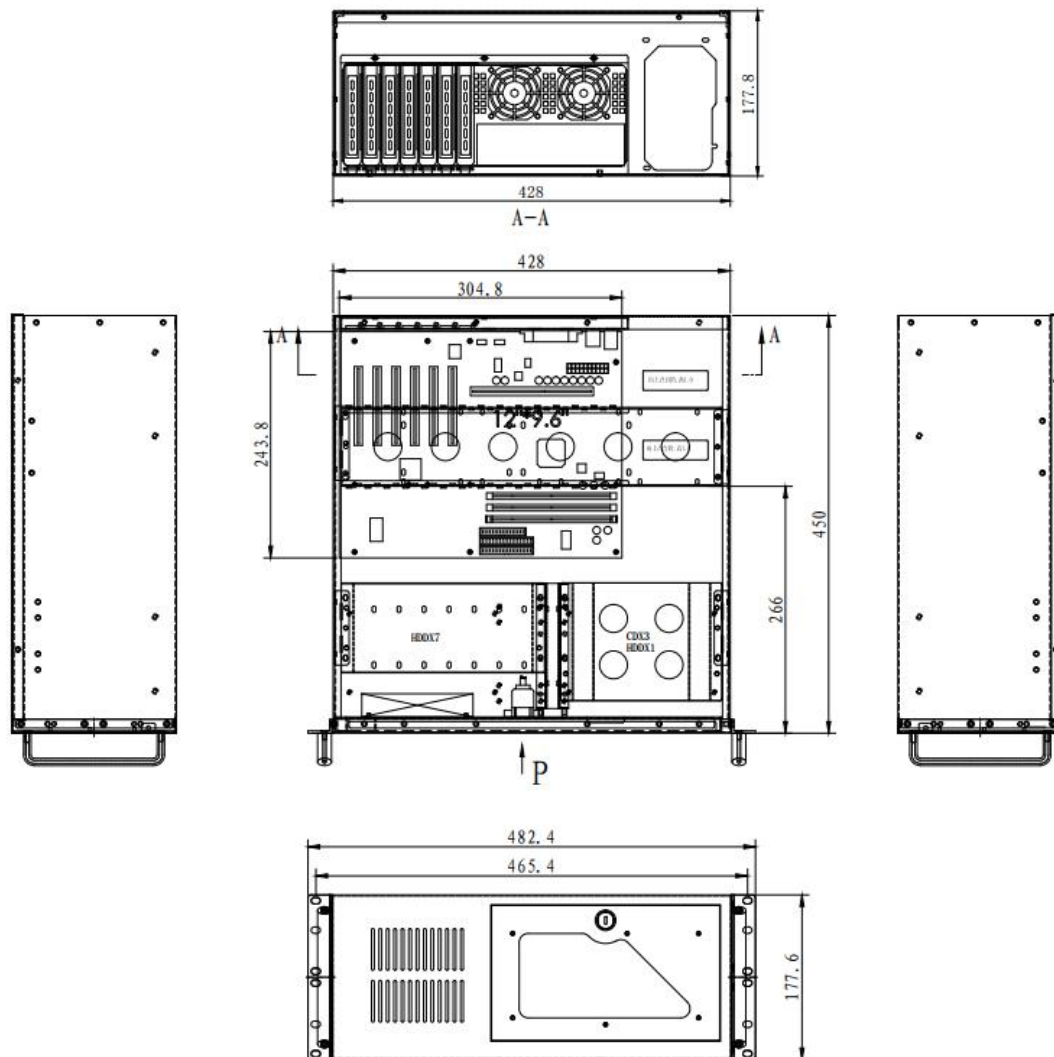
Standard 4U Rack Mount, High-Grade plain galvanized steel plate structure;
Onboard Intel H110 chipset;
Support Intel 6th/ 7th Generation Core i3/i5/i7 LGA1151;
Support 2*DDR4 DIMM, Max:32G;
Support 1*MSATA SSD, 3*2.5"/3.5" HDD;
Support 6*COM, 2*COM RS232/485 optional;
1*PCI-E X16, 1*PCI-E X1,
1*PCI-E X4, 4*PCI;
Applied OS:



Specification

Model	ZPC-620 (H110)
Color	White (any color can be customized)
Material	High no flower galvanized sheet
Processor	Intel Core i3 6100 (dual core, 4 threads, 3.7 GHz)
	Intel Core i5 6500 (quad core, 4 threads, 3.2 GHz, Turbo boost 3.6 GHz)
	Intel Core i7 6700 (quad core, 8 threads, 3.4 GHz, Turbo boost 4.0 GHz)
CPU Structure	Intel H110
RAM	2*DDR4 2133/2400 DIMM, Max:32GB
BIOS	AMI UEFI BIOS
Display Chip	Integrated Intel HD Graphics 530
Display Port	1*VGA, 1*DVI-D, 1*HDMI (synchronous and asynchronous dual display)
Front I/O	2*USB2.0, 2*LED, 1*Power Switch, 1*Reset
Rear I/O	4*USB3.0, 2*Intel 1000 LAN, 1*VGA, 1*DVI-D, 1*HDMI 1*PS/2, 3*Audio, 6*COM (COM3、4*RS232/485 optional)
Expansion Slot	1*PCIE X16 + 1*PCIE X1 + 1*PCIE X4 + 4*PCI
	1*MINI PCIE (Support MSATA)
Expansion Port	GPIO、LPT、1*USB2.0 Optional
LAN	1*Intel i211-AT, 1*Intel i219-LM
Storage	1*MSATA SSD, 3*2.5"/3.5" HDD
Power Supply	AC 180~264 V (50~60Hz), 300W Rated Power
Dimension	428 * 450 * 177.6 mm
Weight	12.5 kg (Barebone)
Application	Applied in Network server, KIOSK, Advertising Machine, Self-service Terminal, Electronic Whiteboard, ATM, POS/Retail, Networking .

ZPC-620 (H110) Drawing



Applications:

Automation, Machine Vision, Transportation, Medical, Monitor etc.

Accessory

Name	Quantity	Specification
Power Cord	1	Any Plug is optional (Chinese, British, USA standard etc)
Driver CD	1	Neutral

Order Information

Configuration 1	ZPC-620 (H110)	Intel Core i3 6100	Standard Port
Configuration 2		Intel Core i5 6500	
Configuration 3		Intel Core i7 6700	