



### 特点:

- 紧凑型小 4U 机箱
- 支持 Intel® 4/5th Generation Core/Pentium/Celeron Desktop CPU
- 安装标准 ATX 主板, 支持标准 4U 电源
- 最多支持 7 槽位全高卡扩展, 满足多行业应用需求
- 人性化设计, 机箱前置系统风扇免工具维护
- 精心设计的免工具 PCIe 扩展卡固定架、具有更高的抗震性
- 最多可选 2 个 3.5 英寸抗震抗冲击硬盘位
- 前面板 USB、开关机设计, 电源及存储状态显示, 更易于系统维护



远程管理



状态监控



远程运维

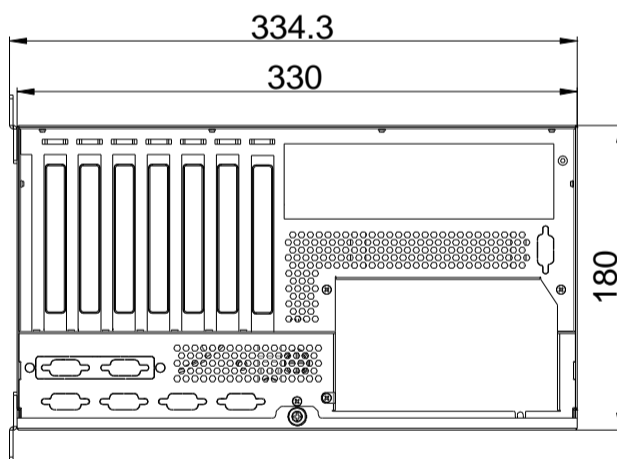
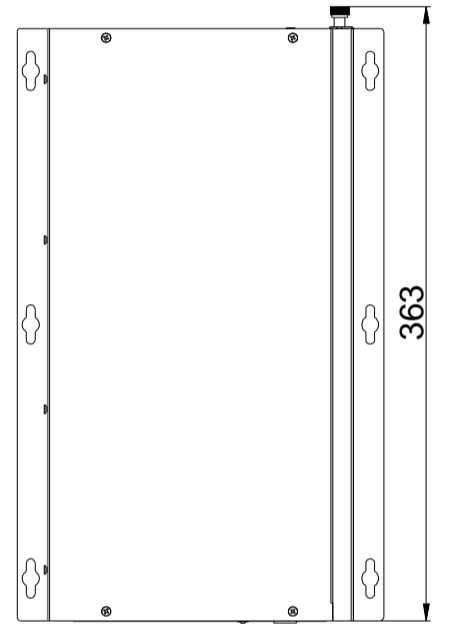
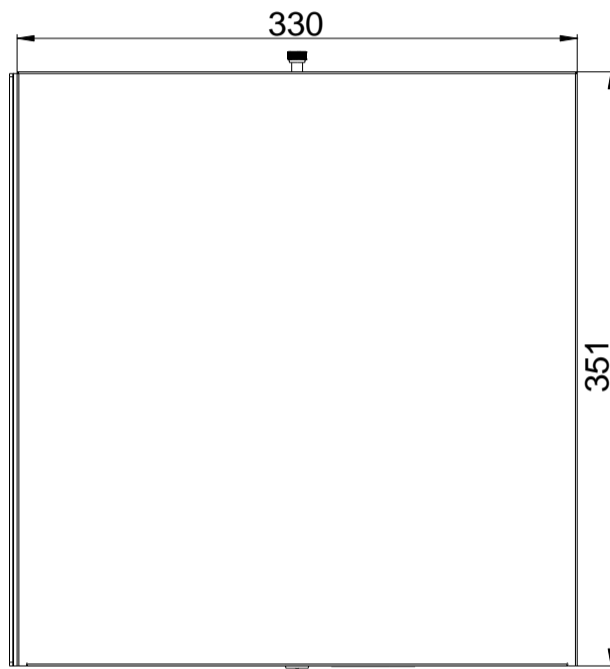
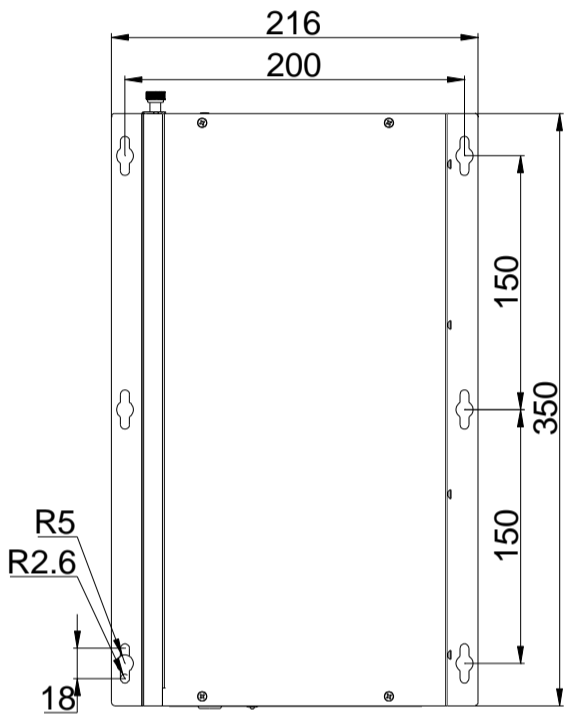
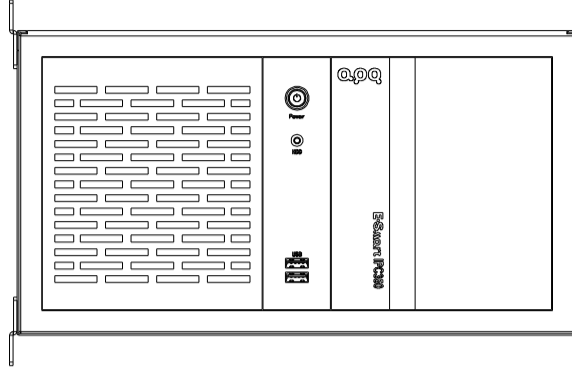


安全控制

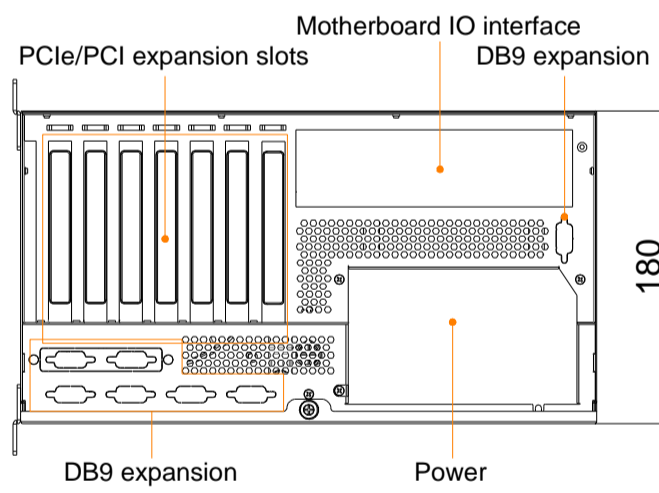
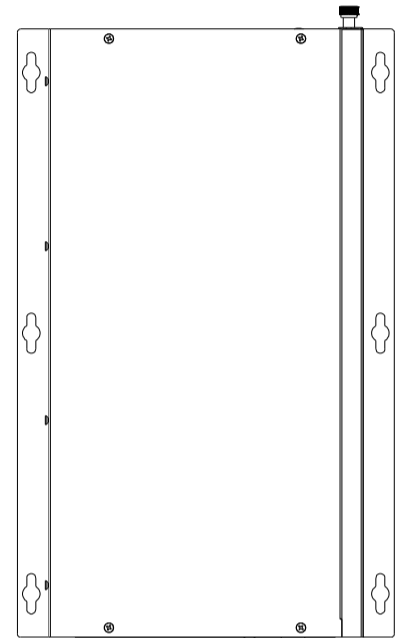
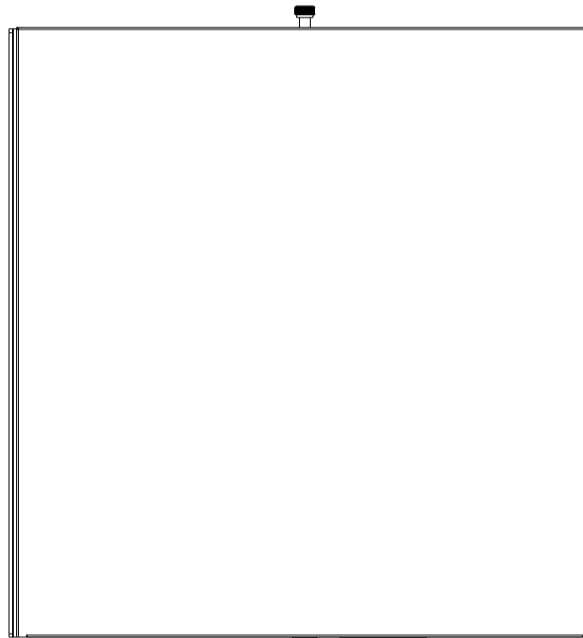
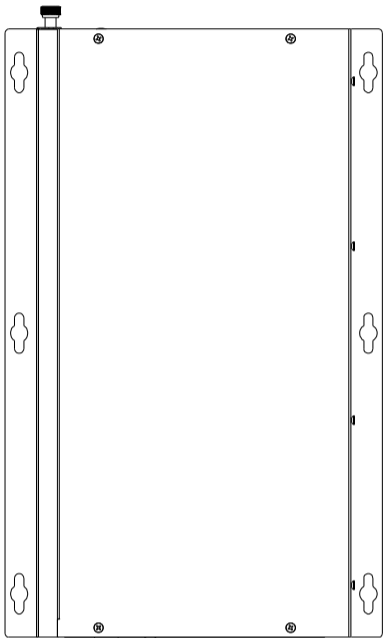
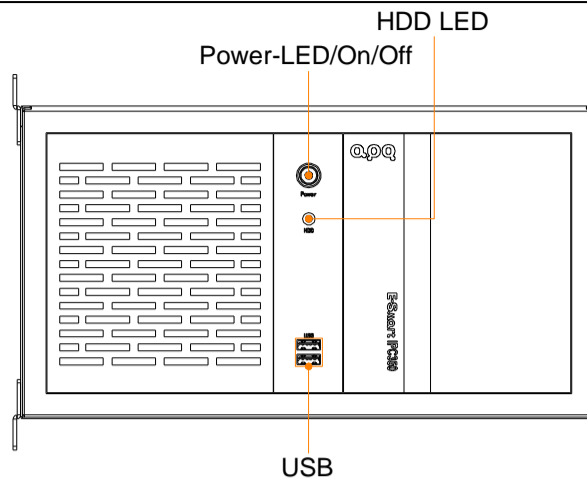
### 产品规格

Model	IPC350-H81	
Processor System	CPU	Support Intel® 4/5th Generation Core / Pentium/ Celeron Desktop CPU
	TDP	95W
	Socket	LGA1150
	Chipset	H81
	BIOS	AMI 256 Mbit SPI
Memory	Socket	2 * Non-ECC U-DIMM Slot, Dual Channel DDR3 up to 1600MHz
	Capacity	16GB, Single Max. 8GB
Graphics	Controller	Intel® UHD Graphics
Ethernet	Controller	1 * Intel i210-AT GbE LAN Chip (10/100/1000 Mbps, RJ45) 1 * Intel i218-LM/V GbE LAN Chip (10/100/1000 Mbps, RJ45)
	Storage	1 * SATA3.0 7P Connector 2 * SATA2.0 7P Connector
Expansion Slots	M.2	1 * M.2 Key-M (SATA SSD, SATA 3.0, 2242/2260/2280)
	PCIe	1 * PCIe x16 slot (Gen 3, x16 signal) 1 * PCIe x4 slot (Gen 2, x2 signal, Default, co-lay with Mini PCIe) 1 * PCIe x1 slot (Gen 2, x1 signal)
	PCI	4 * PCI slot
Front I/O	Mini PCIe	1 * Mini PCIe (PCIe x1 Gen 2 + USB2.0 (Opt., co-lay with PCIe x4 slot), with 1 * SIM Card)
	Ethernet	2 * RJ45
	USB	2 * USB3.0 (Type-A) 4 * USB2.0 (Type-A)
	PS/2	1 * PS/2 (Keyboard & Mouse)
	Display	1 * DVI-D: max resolution up to 1920*1200 @ 60Hz 1 * HDMI1.4: max resolution up to 4096*2160 @ 24Hz
	Audio	3 * 3.5mm Jack (Line-out + Line-in + MIC)
Rear I/O	Serial	2 * RS232/422/485 (COM1/2, DB9/M, Full Lanes, BIOS Switch)
	USB	2 * USB2.0 (Type-A)
	Button	1 * Power Button
Internal I/O	LED	1 * Power status LED 1 * Hard drive status LED
	USB	1 * USB2.0 (Vertical TYPE-A)
	COM	4 * RS232 (COM3/4/5/6, Header, Full Lanes)
	Display	1 * VGA: max resolution up to 1920*1200 @ 60Hz (wafer) 1 * eDP: max resolution up to 1920*1200 @ 60Hz (Header)
	Audio	1 * Front Audio (Line-Out + MIC, Header) 1 * Speaker (3W (per channel) into a 4Ω Loads, wafer)
	GPIO	1 * 16 bits DIO (8DI and 8DO, wafer)
	SATA	3 * SATA 7P Connector
	LPT	1 * LPT (Header)
Power Supply	FAN	2 * SYS FAN (Header) 1 * CPU FAN (Header)
	Type	ATX
	Power Input Voltage	AC power supply, voltage and frequency shall be based on the ATX power supply provided
OS Support	RTC Battery	CR2032 Coin Cell
	Windows	Windows 7/10/11
Watchdog	Linux	Linux
	Output	System Reset
Mechanical	Interval	Programmable 1 ~ 255 sec
	Enclosure Material	SGCC
	Dimensions	330mm(L) * 350mm(W) * 180mm(H)
Environment	Mounting	Wall mounted, Desktop
	Heat Dissipation System	PWM fan cooling
	Operating Temperature	0 ~ 50°C
	Storage Temperature	-20 ~ 70°C
	Relative Humidity	10 to 90% RH (non-condensing)

# IPC350立放



# IPC350立放



主板接口

