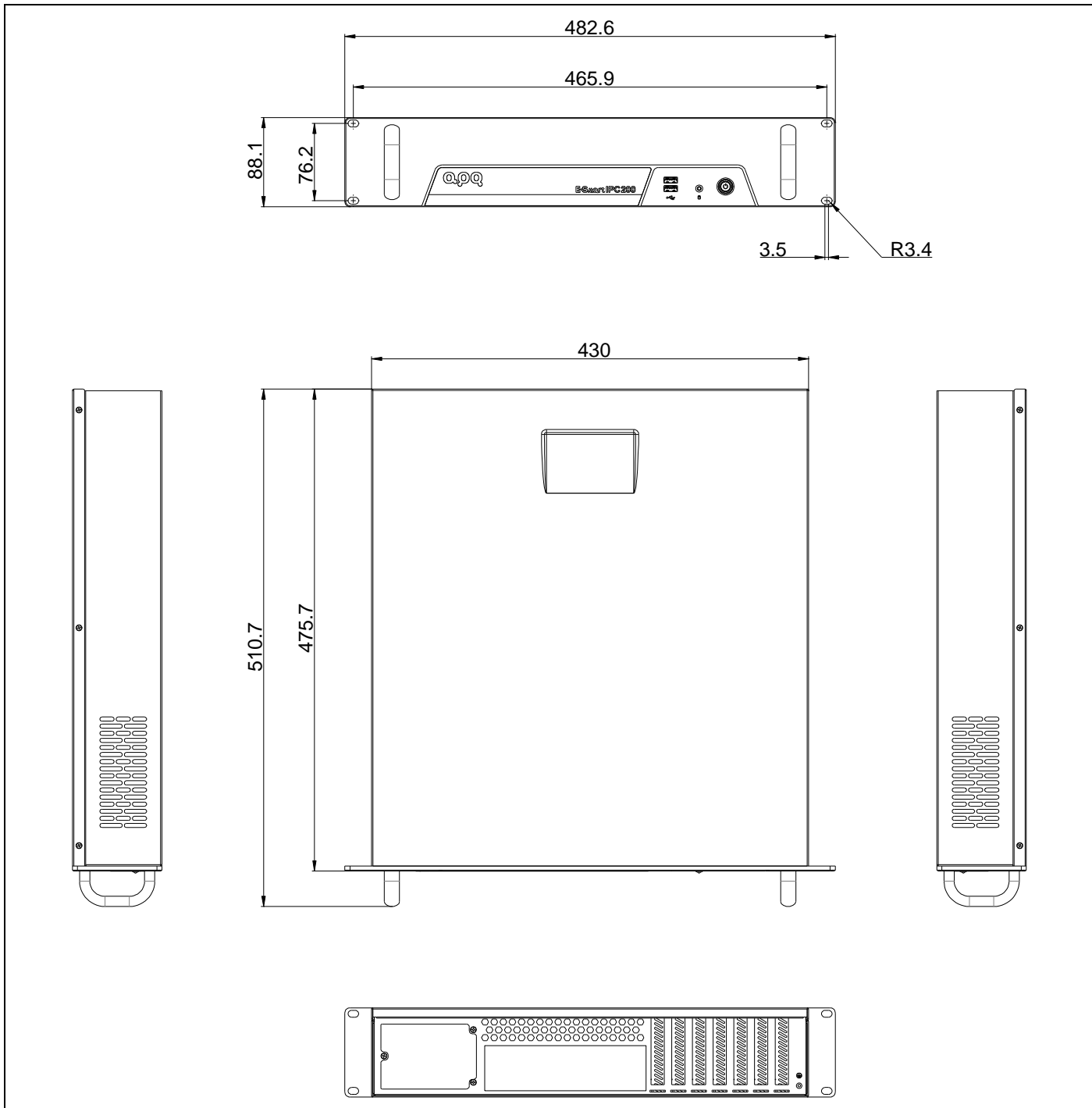# 2U Rack-Mount Chassis IPC200

Features:

- Front panel made from aluminum alloy mold forming, standard 19-inch 2U rack-mount chassis
- Can install standard ATX motherboard, supports standard 2U power supply
- 7 half-height card expansion slots, meeting the application needs of various industries
- Up to 4 optional 3.5-inch shock and impact-resistant hard drive bays
- Front panel USB, power switch design, and power and storage status indicators for easier system maintenance

Product Specifications

Model		IPC200
Processor System	SBC form factor	Supports motherboards with 12" × 9.6" and below sizes
	PSU Type	2U
	Driver Bays	2 * 3.5" drive bays (Optionally add 2 * 3.5" drive bays）
	Cooling Fans	2 * PWM Smart FAN (8025, Internal)
	USB	2 * USB 2.0 (Type-A, Rear I/O)
	Expansions Slots	7 * PCI/PCIe half-height expansion slots
	Button	1 * Power Button
	LED	1 * Power status LED 1 * Hard drive status LED
Mechanical	Enclosure Material	Rear panel: Aluminum alloy, Box: SGCC
	Surface technology	Rear panel: Anodizing, Box: Baking paint
	Color	Steel gray
	Dimensions	482.6mm (W) x 464.5mm (D) x 88.1mm (H)
	Weight	Net.: 8.5 kg
	Mounting	Rack-mounted, Desktop
Environment	Operating Temperature	-20 ~ 60℃
	Storage Temperature	-40 ~ 80℃
	Relative Humidity	5 to 95% RH (non-condensing)

Product Dimensions

Product I/O

USB On/Off
HDD LED

POWER Motherboard IO interface GND
PCIe/PCI expansion slots