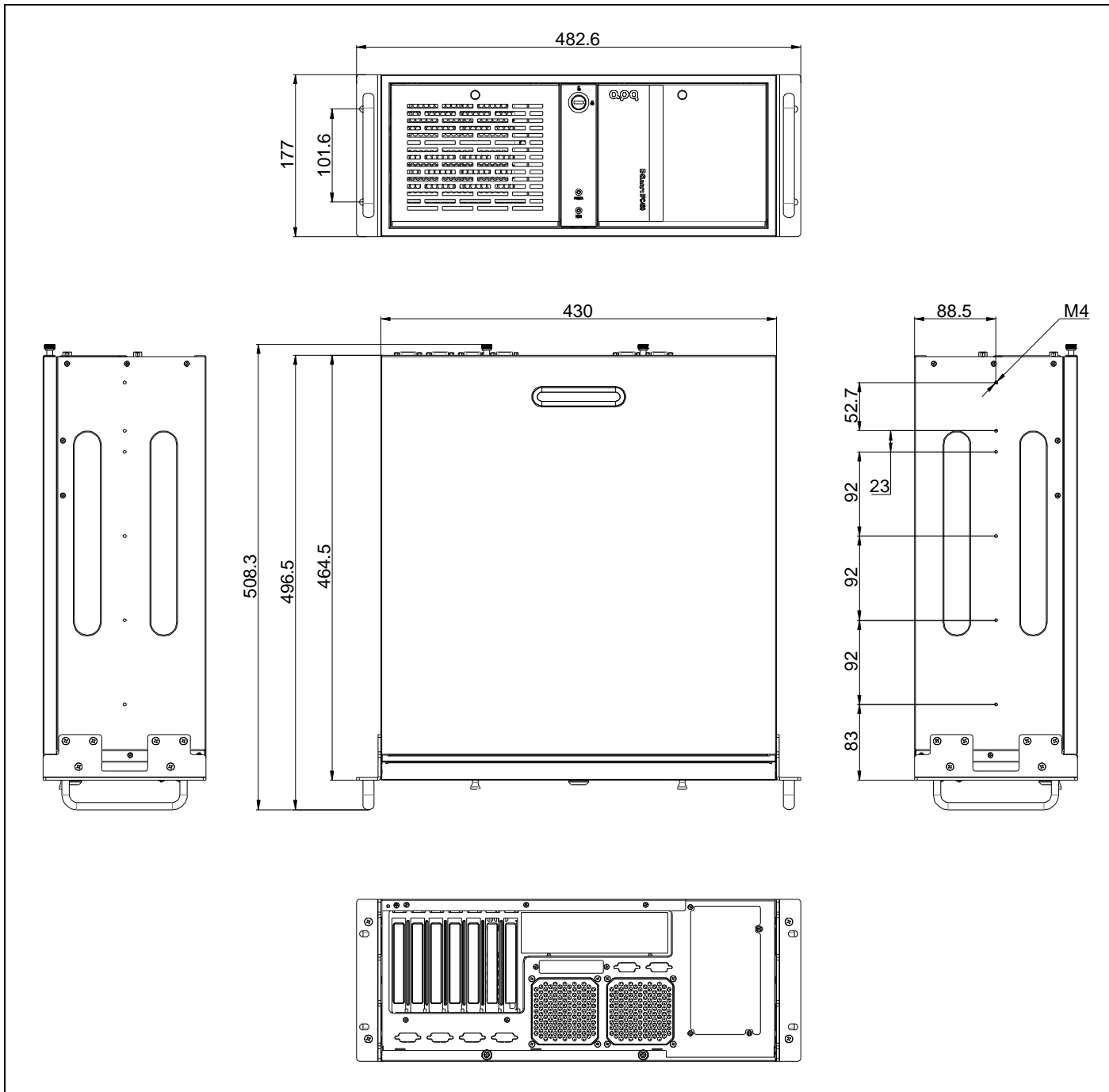# 4U Rack-Mount Chassis IPC400

## Features:

- Full mold forming, standard 19-inch 4U rack-mount chassis
- Can install standard ATX motherboard, supports standard ATX power supply
- 7 full-height card expansion slots, meeting the application needs of various industries
- User-friendly design, front-mounted system fan requires no tools for maintenance
- Carefully designed tool-free PCIe expansion card holder with enhanced shock resistance
- Up to 8 optional 3.5-inch shock and impact-resistant hard drive bays
- Optional 2 5.25-inch optical drive bays
- Front panel USB, power switch design, and power and storage status display for easier system maintenance
- Supports unauthorized opening alarm, lockable front door to prevent unauthorized access

## Product Specifications

| Model | | IPC400 |
|---|---|---|
| **Processor System** | SBC form factor | Supports motherboards with 12" × 9.6" and below sizes |
| | PSU Type | ATX |
| | Driver Bays | 4 * 3.5" drive bays (Optionally add 4 * 3.5" drive bays） |
| | CD-ROM Bays | NA (Optionally add 2 * 5.25" CD-ROM bays) |
| | Cooling Fans | 1 * PWM Smart FAN (12025, Rear)<br>2 * PWM Smart FAN (8025, Front, Optional) |
| | USB | 2 * USB 2.0 (Type-A, Rear I/O) |
| | Expansions Slots | 7 * PCI/PCIE full-height expansion slots |
| | Button | 1 * Power Button |
| | LED | 1 * Power status LED<br>1 * Hard drive status LED |
| | Optional | 6 * DB9 knock out holes (Front I/O)<br>1 * aDoor knock out holes (Front I/O) |
| **Mechanical** | Enclosure Material | SGCC |
| | Surface technology | N/A |
| | Color | Silver |
| | Dimensions | 482.6mm (W) x 464.5mm (D) x 177mm (H) |
| | Weight | Net.: 4.8 kg |
| | Mounting | Rack-mounted, Desktop |
| **Environment** | Operating Temperature | -20 ~ 60℃ |
| | Storage Temperature | -40 ~ 80℃ |
| | Relative Humidity | 5 to 95% RH (non-condensing) |

**Provides a more reliable integrated solution for industrial edge intelligent computing**

☎400-702-7002

www.apuqi.com

☎ 400-702-7002

## Product Dimensions

# Product I/O

LOCK  On/Off  USB

HDD LED

Power LED

PCIe/PCI expansion slots

GND          Motherboard IO interface          Power

DB9 knock out holes          DB9 knock out holes

aDoor knock out hole