

# IPC-8206

## 19" 2U Rackmount Chassis



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Embedded Boards & Industrial Computers

### Features

- Module-style backplane, motherboard, convenient to assemble
- 5-slot industrial backplane with stable performance and good expandability
- Security door with observation window
- One 5.25" CD-ROM bay, one 3.5" HDD bay
- Dustproof mesh can be removed; high speed cooling fan delivers abundant cooling and streamline ventilation
- Two USB ports and one PS/2 interface on the front, convenient and practical

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Embedded Systems

### Specifications

- Chassis:** High-quality steel plate, high-temperature protective surface coatings
- Front Panel:** PVC coated panel, removable dustproof mesh, security door with observation window
- Drive Bay:** 1 x 5.25", 1 x 3.5" HDD bay
- Backplane:** Standard 5-slot industrial backplane
- I/O Interface:** 2 x USB port, 1 x PS/2 keymouse/mouse interface
- Power Supply:** PS/2 AT/ATX series power supply (optional)
- Mounting:** 19" rackmount, 2U
- Weight:** 12kg
- Operating Temperature:** 0°C~50°C
- Storage Temperature:** -20°C~60°C
- Operating Humidity:** 20%~93%, non-condensing
- Dimensions:** 88mm (H) x 483mm (W) x 447mm (D)

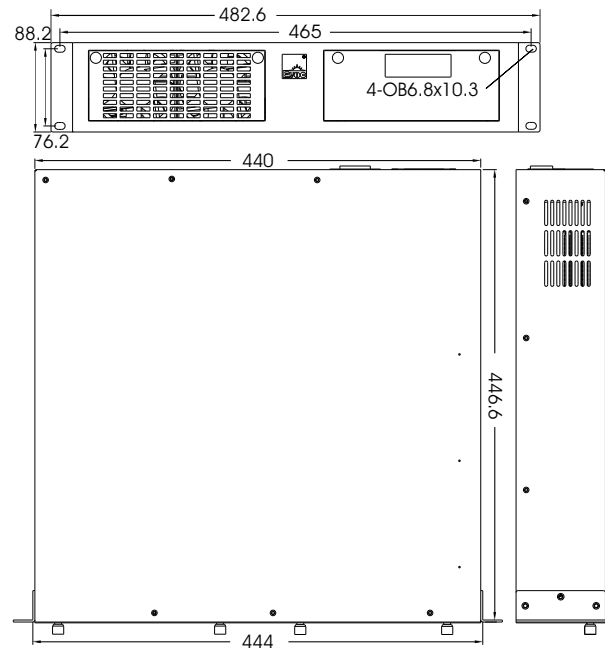
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Communications & Network Application Platform

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Rugged Computers

### Dimensions



### Ordering Information

Part Number	Model Number	Description
0020-040611	IPC-8206/PS-7270-b/6105P4(ATX)	19" 2U chassis ATX Power and backplane