

IPC-811B

4U 19" Rackmount Chassis



SPECIFICATIONS

Chassis: High-quality steel chassis, high temperature protective coatings
Front Panel: High-strength front panel, lockable door with observation window prevents unauthorized access
Backplane: Supports various I/O board and multiple P4 ATX motherboards
Drive Bay: 3 x 5.25" bay, 1 x 3.5" HDD, 1 x 3.5" FDD
I/O Interface: Two front-accessible USB ports, PS/2 keyboard/mouse interface
Power Supply: PS/2 ATX series power supply
Dimensions: 19" rackmount, 4U height
Operating Temperature: 0°C~50°C
Storage Temperature: -40°C~60°C
Operating Humidity: 5%~90%, non-condensing

PACKING LIST

- One IPC-811B chassis
- One User Manual
- One box of accessories

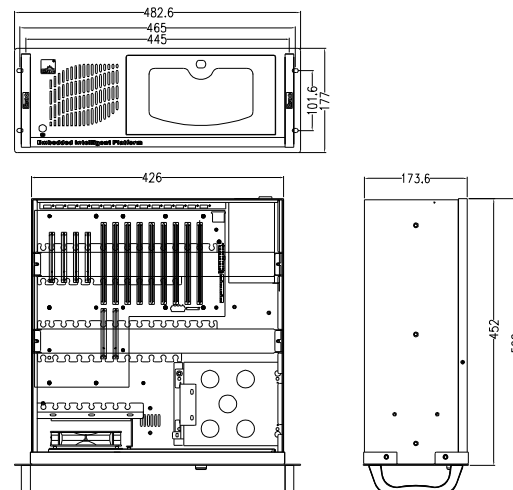
ORDERING INFORMATION

Model Number	Description
IPC-811B	19" 4U IPC-811B rackmount chassis/common PS/2 ATX power supply (optional)
IPC-811B	IPC-811B/PS-7270 ATX Power Supply
IPC-811B	IPC-811B without power supply and backplane

FEATURES

- 19" rackmount chassis, meeting EIA RS-310C standard
- Supports ATX motherboard
- HDD security door with observation window, elegant appearance, embedded power switch, reset switch, keyboard lock, etc.
- Anti-dust filter mesh can be unloaded for cleaning; high-speed fan dispersing heat efficiently; a structure of binding strip

DIMENSIONS



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Industrial PC
Chassis