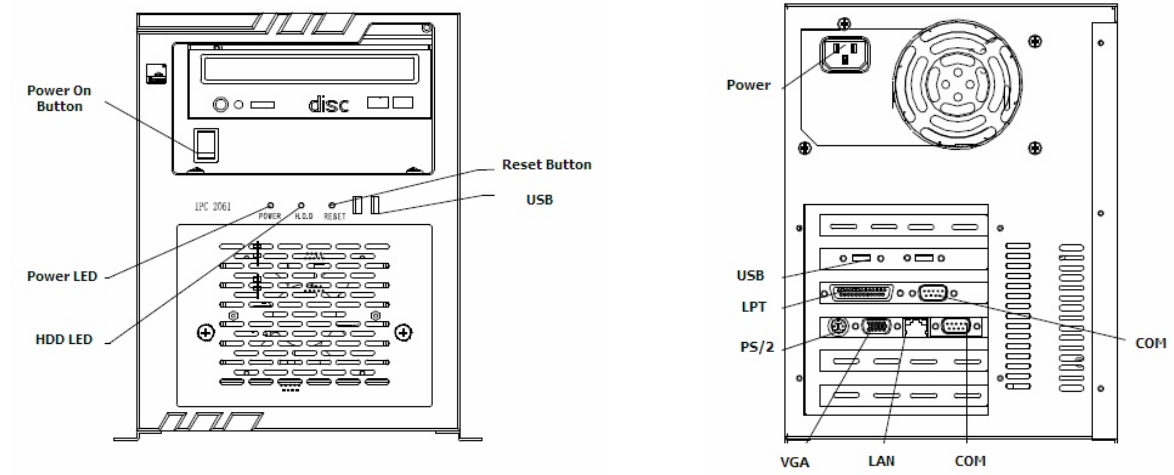


IPC-2061

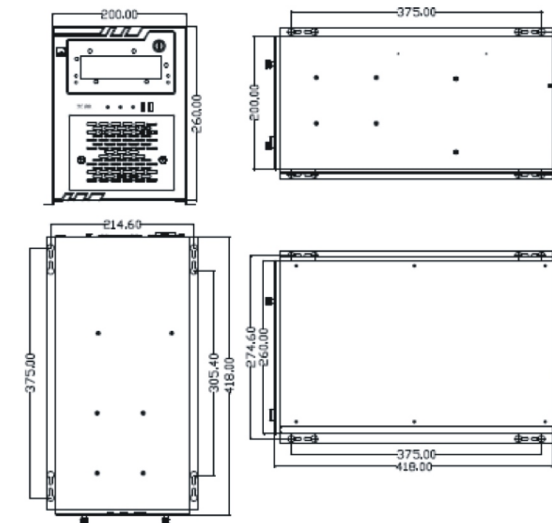
Wallmount Industrial PC



I/O Mechanical Layout/Drawing



Dimensions



Ordering Information

| Part Number | Model Number | Description |
|-------------|---------------------------------------|---|
| 0010-001491 | IPC-2061-01 | Complete PC/RoHS : ULVCeleron® M 600M/256M/160G/250W/FSC-1712CLNA/IPC- 6106P3/IPC-2061-01 |
| 0010-001501 | IPC-2061-02 | Complete PC/RoHS:P4 3.0G/512M/160G/250W/FSC-1714VNA/IPC-6106P4/IPC-2061-02 |
| 0010-001511 | IPC-2061-03 | Complete PC/RoHS:P4 3.4G/1G/160G/250W/FSC-1719VNA/PCI-6106E3/IPC-2061-03 |
| 0020-000891 | IPC-2061/no power supply/no backplane | Empty chassis/RoHS |



Features

- High-quality design for air-in heat-dispersion
- The front-accessible fan can be maintained without disassembling the chassis
- Supports 6-slot passive backplane, and the full-size motherboard that complies with PICMG1.3 standard
- Supports system one-button recovery

Specifications

| Chassis | |
|--------------------|---|
| Motherboard | It can be equipped with full series full-size CPU cards |
| Slot Compatibility | 6-slot ISA/PCI/PICMG1.3 backplane compatible |
| Drive Bay | 2 x HDD bay, 1 x optical drive bay |
| Front Panel | The fan can be maintained without disassembling the chassis; 2 x USB port; the safety door has lock for protection |
| Power Supply | Standard ATX power supply |
| Operating System | |
| Windows OS | Windows 2000/Windows Server 2003/Windows XP |
| Embedded OS | Linux/XP Embedded/WinCE |

| Mechanical and Environmental | |
|------------------------------|---|
| Dimensions | 418mm(D) x 200mm(W) x 260mm(H) |
| Reliability | MTBF ≥ 50000h; MTTR ≤ 0.5h |
| Safety | GB4943 |
| Operating Temperature | 0°C ~ 50°C |
| Storage Temperature | -40°C ~ 60°C |
| Operating Humidity | 5%~95%, 40°C non-condensing |
| Test | |
| Vibration | 5-19Hz/1.2mm amplitude; 19-200Hz/1.2g acceleration |
| Shock | 15g acceleration and 11ms duration |
| EMC/EMI | Limits of radio disturbance are compliant with GB9254-1998, Class A / Immunity to disturbance is compliant with the limits of GB/T17618 |

Available Accessories

| Part Number | Name | Description | Qty. |
|-------------|----------------|--|------|
| 2360-003671 | AC power cable | Length: 1500mm/USA standard/821 | 1 |
| 2391-001071 | Screw/RoHS | Countersunk head M3x6/GB-T819-1985/black | 6 |

1

Full-Size/Half-Size Slot CPU Cards

2

SBC/Motherboard/Modules

3

Embedded Box PC

4

Network Application Computers

5

Industrial PC

6

HMI

7

EVOG Rugged Series

8

MCC Series

9

Chassis

10

Data Acquisition Boards & Modules

11

Accessories

1

Full-Size/Half-Size Slot CPU Cards

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SBC/Motherboard/Modules

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Accessories