

INDUSTRY

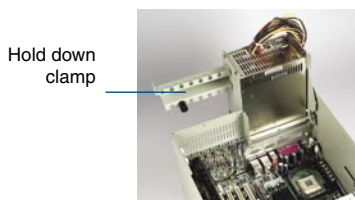
IPC-7220

IPC-7220 is a desktop or wallmount chassis for ATX motherboard

Features:

- > ABB Industrial IT Certification
- > Supports one front-accessible 5.25" DVD, an additional 5,25" bay and one 3,25" FDD
- > Supports one internal 3,25" HDD
- > Lockable front door prevents unauthorized access
- > Front-accessible USB x 2 interfaces
- > Front LED indicators for fault detection and alarm notification
- > Easy-to-maintain air filters
- > Shock-resistant drive bay
- > Bidirectionally mountable on panel/wall or rack mount by supplied bracket (optional)

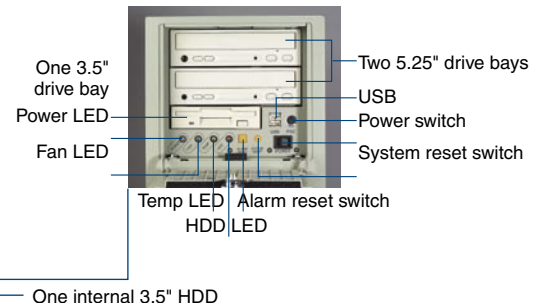
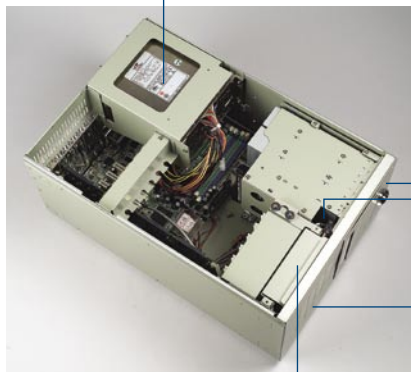
Industrial^{IT}
▶▶enabled



Easy-to-maintain power supply bracket design



Easy-to-replace cooling fan



One internal 3.5" HDD



Easy-to-replace fan filter

Specifications:

Industrial Computer Client

PSU: 400 W, 90-264 V AC ATX, full range
 Dimensions: 320x200x480 mm (hwxwd)
 Industrial motherboard with Intel Core2Duo 2,13 GHz, 800 MHz FSB
 1 serial and 1 parallel port in backpanel
 4 USB 2.0 in backpanel + 2 USB 2.0 in front
 Slot for 1 additional PCI-board full length, 3,3/5V sign 32 bit.
 Graphic board: PCI-E 128 MB (Matrox QID-E128LPAF Quadruple)
 Dual LAN 1 GBit RJ45
 1 GB DDR memory, PC2-4200/533
 DVD-RW (CD X48, DVD x16)
 FDD
 1x HDD 250 GB SATA (7/24 disk)
 Win XP Pro eng SP 2 installed incl licence
 KB US IP65 + MS mouse

Physical Specification

Dimensions: 200 x 480 x 320mm
 Weight: 14 kg

Environmental Specification

Temperature: 0 - 40 degrees C (Operating), -20 - 60 degrees C (Non-operating)
 Humidity: 10 - 85% @40 degrees C non-condensing (Operating)
 10 - 95% @40 degrees C non-condensing (Non-operating)
 Vibration: 5-17 Hz 1,27 mm p-p (Operating)
 5-17 Hz 2,54 mm p-p (Non-operating)
 17-500 Hz 1 G (Operating)
 17-500 Hz 2 G (Non-operating)
 Shock: 10 G/with 11 ms duration, half sine wave (Operating)
 20 G/with 11 ms duration, half sine wave (Non-operating)
 Altitude: 0-3.048 m (10.000 feet)
 EMC: Fulfils EMC requirements; Emission Office, Immunity Industry
 Tested acc to: EN 61000-6-3:2001, EN 55022:1998, -A1:2000
 A2:2003 Class B, EN 61000-3-2:2001 for Emission
 Tested acc to EN 61000-6-2:2005, SS-EN 55024:1998+A1:2001
 +A2:2003, EN 61000-4-2, -3, -4, -5, -6, -11

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