

Desktop/wallmount Chassis for ATX/mATX Motherboard



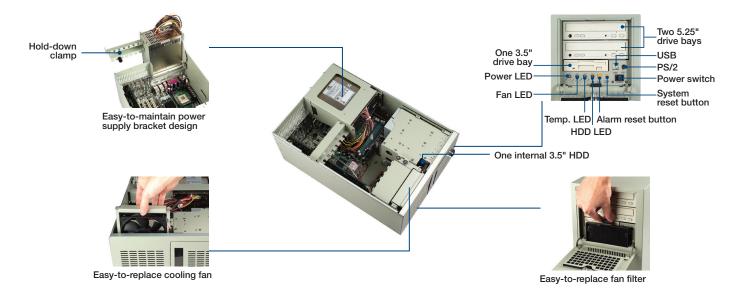
Features

- Two 5.25" and two 3.5" shock-resistant drive bays
- Lockable front door to prevent unauthorized access
- LED indicators and alarm notification for system fault detection
- Easy-to-maintain system fan and air filter
- Low noise PWM controlled
- Built-in Intelligent System Module enables whole system fan control and remote manageability

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Spe	cificat	ions

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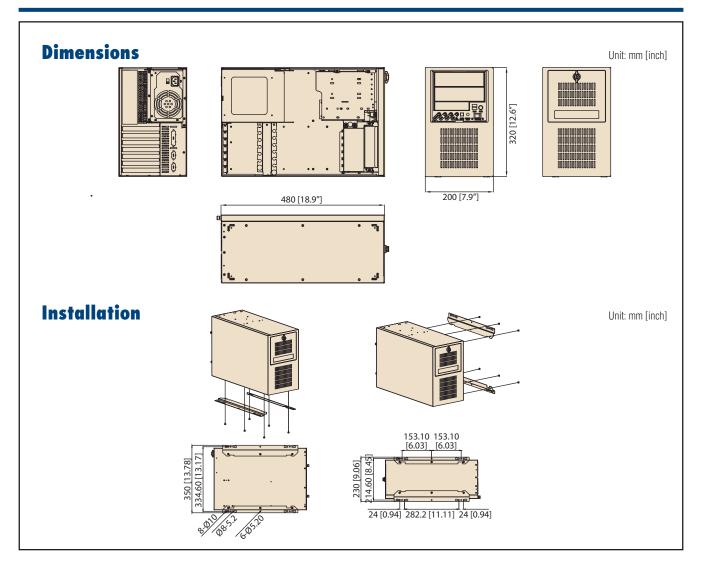
		External	Internal
Drive Bay	5.25"	2	-
	3.5"	1	1
Cooling	Fan	1 (12 cm / 82 CFM)	
	Air Filters	2 (one 7 x 12 cm and one 12 x 12 cm)	
	Smart Fan	System fan speed referring to chassis thermal (Available with selected Advantech AIMB-78X,	
Front I/() Interface	USB 2.0	2	
	PS/2	PS/2 keyboard and mouse, or PS/2 keyboard of	depends on the enclosed motherboard
Miscellaneous	LED Indicators	Power, HDD, temperature and fan	
	Control	Power switch, system reset and alarm reset but	
	Rear Panel	Reserved Two 9-pin D-Sub openings, one LPT	
Intelligent System Module	CPU/System fan speed , CPU/System temperature (Only Advantech AIMB-78X, PCE-51XX/71XX mainboards can enable CPU fan speed and		
Hardware Monitoring	temperature monitoring function of Intelligent System Module)		
Environmental		Operating	Non-Operating
	Temperature	0 ~ 40 °C (32 ~ 104 °F)	-20 ~ 60 °C (-4 ~ 140 °F)
	Humidity	10 ~ 85% @ 40 °C, non-condensing	10 ~ 95% @ 40 °C, non-condensing
	Vibration (5 ~ 500 Hz)	1 Grms	2 G
	Shock	10 G (with 11 ms duration, half sine wave)	
Physical Characteristics	Dimensions (W x H x D)	200 x 320 x 480 mm (7.9" x 12.6" x 18.9")	
	Weight	14 kg (30.8 lb)	



All product specifications are subject to change without notice.



IPC-7220



Ordering Information

Part number	Power Supply	Wattage	Switch Type
IPC-7220-30C	PS8-300ATX-ZBE	300W	ATX
IPC-7220-50C	PS8-500ATX-BB	500W	ATX

Optional Accessories

Part Number	Description
IPC-DT-3120E	Mobile rack for converting a 3.5" drive bay to dual 2.5" SATA HDD trays
IPC-DT-5230E	Mobile rack for converting dual 5.25" drive bays to three 2.5" or 3.5" SATA HDD trays