IPC-5120/7120

Desktop/Wallmount Chassis with front I/O Interfaces for ATX/mATX Motherboard



Features

- With front I/O interface and four to seven expansion slots
- Shockproof drive bay for one 5.25" ODD and two 3.5" HDDs
- LED indicators for power status and HDD activity
- · Support four to seven half-size add-on cards

CEFCC ROHE 2002/15/EC

Specifications

		External	Internal	
Drive Bay	5.25"	1	-	
	3.5"	1	1	
Cooling	Fans	1 (12 cm / 85 CFM) + 1 (4 cm / 10 CFM)		
	Air Filter	Yes		
Miscellaneous	LED Indicators	Power status and HDD activity		
	Control	Power switch and system reset button		
Environment		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)	30 G	
Physical Characteristics	Dimensions (M x H x D) IPC-5120: 320 x 164 x 316.5 mm (12.6" x 6.5" x 12.5")		x 12.5")	
	Dimensions (W x H x D)	IPC-7120: 380 x 164 x 316.5 mm (15" x 6.5" x 12.5")		
	Weight	IPC-5120: 8.0 kg (17.6 lb)		
	Weight	IPC-7120: 9 0 kg (19 8 lb)		

Front View

IPC-5120



IPC-7120



Inside View



Easy-to-maintain fan filter



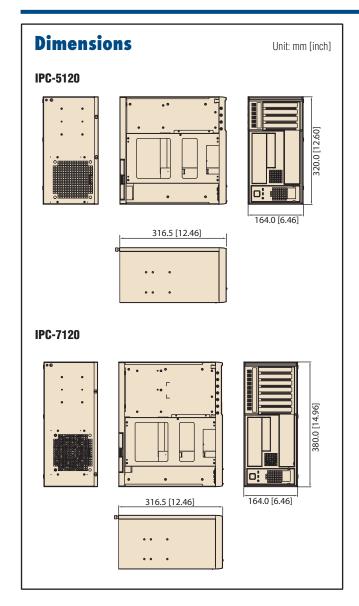
Plug ring-lock securely fastens the power cord

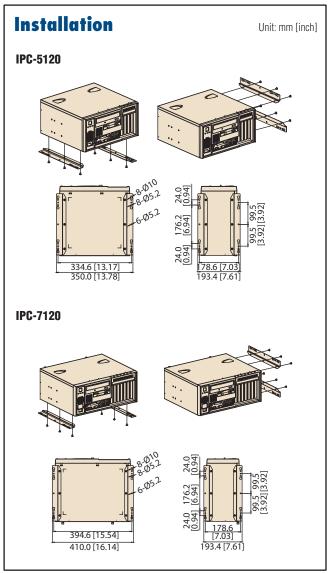


Shock-resistant drive bay for holding an internal 3.5" HDD



User-friendly mechanical design for installing an add-on card





Ordering Information

Part Number		Description		
IPC-	5120-00CE	W/O PSU, with ATX switch		
IPC-	-7120-00CE	W/O PSU, with ATX switch		

Power Supply Options

Part Number	80 Plus Grade	Wattage	Туре	Input
PS8-250FATX-XE	Bronze	250W	Single	AC 100~240V (full range)
PS8-350FATX-XE	Bronze	350W	Single	AC 100~240V (full range)