

IPC-622

6U 20-Slot Rackmount Chassis Supporting Quad-System and Redundant Power Supply

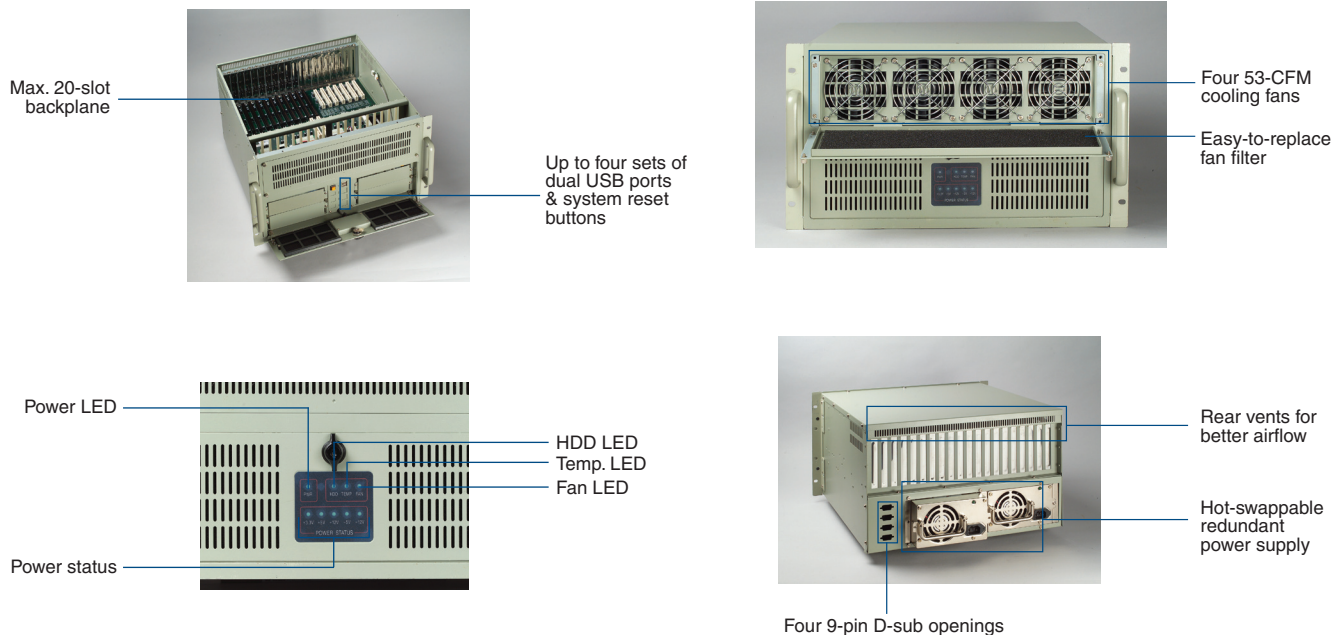


Features

- 6U rackmount chassis supports up to 4 multi-systems
- LED indicators and audible alarm notification for system fault detection
- Four 9 cm / 53 CFM ball-bearing system fans for excellent cooling
- Various backplane options for up to 20 slots
- Lockable front door prevents unauthorized access
- Supports up to 4 sets of dual USB ports in the front
- Four reserved 9-pin D-sub openings on the rear panel

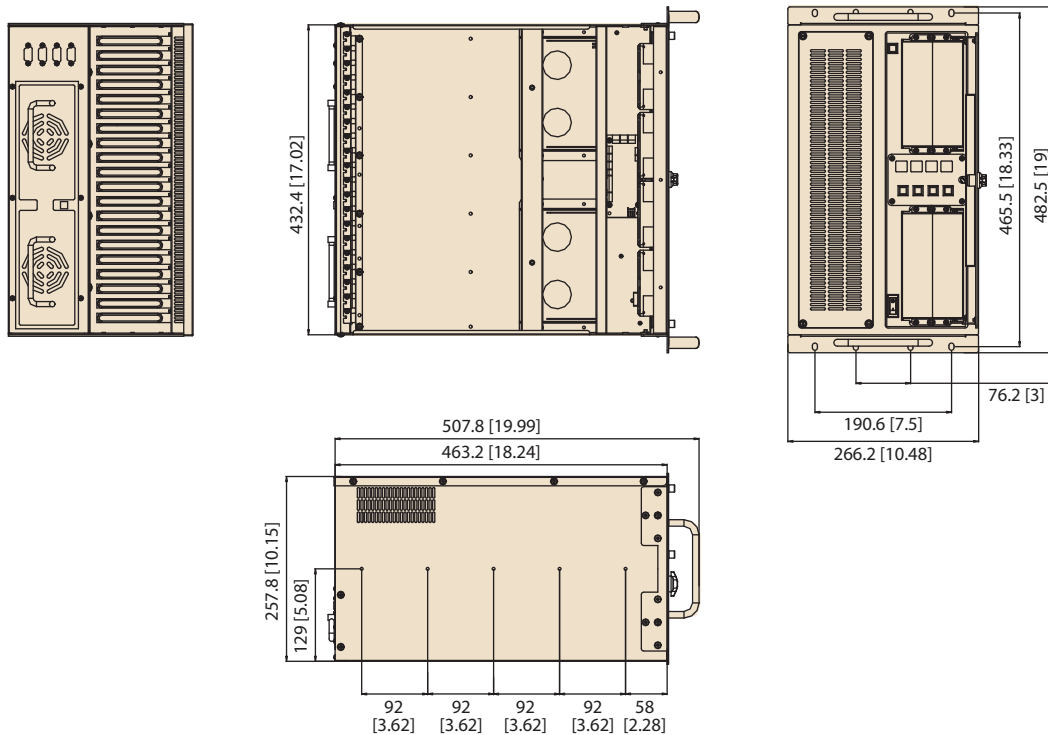
Specifications

Drive Bay	5.25"	Front-accessible	Internal
	3.5"	4	-
Cooling	Fan	4 (9 cm / 58 CFM each)	2
	Air Filter	Yes	
Front I/O Interface	USB	2 (default) and reserve up to 4 sets of dual USB ports in the front	
Miscellaneous	LED Indicators	Power, HDD, fan, temperature and power voltage status	
	Control	Power switch, system reset (reserve 3 more for quad-system) and alarm reset buttons	
	Rear Panel	Four 9-pin D-sub openings	
Environment	Temperature	Operating	Non-Operating
		0 ~ 40° C (32 ~ 104° F)	-20 ~ 60° C (-4 ~ 140° F)
	Humidity	10 ~ 85% @ 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 (W x H x D)	482 x 266 x 464 mm (19" x 10.5" x 18.3")	
	Weight	30.0 kg (66 lb)	



Dimensions

Unit: mm [inch]



Ordering Information

Part Number	Power Supply
IPC-622BP-00RCE	Without power supply, with ATX switch
IPC-622BP-40ZCE	1757000193G (single P/S)
IPC-622BP-46RCE	1757001757 (1+1 RPS)

Optional Accessories

Part Number	Description
2130004802S000	Door filter 142 x 97 x 5 mm
2130004804S000	Fan filter 382 x 93 x 5 mm
1700002444	Reset button with wire
1700007032	Dual USB connector with wire

Power Supply Options

(For detailed power supply specs, please refer to Chapter 7)

Part Number	Specifications	
	Watts	Input
1757000193G (single P/S)	400 W (ATX, PFC)	AC 100 ~ 240 V (full range)
1757000162G (single P/S)	500 W (ATX, PFC)	AC 115 ~ 240 V (full range)
1757001757 (1+1 redundant)	460 W (ATX, PFC)	AC 100 ~ 240 V (full range)