

# IPC-6025

## 5-Slot Desktop/Wallmount Chassis with Scalability for 5U Multi-system Solution



### Features

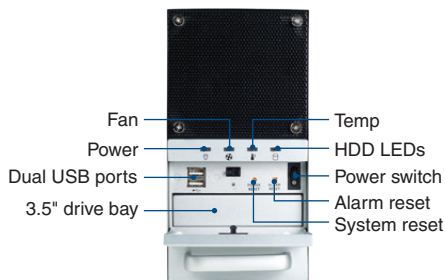
- An ultra compact desktop chassis with scalability to a 5U quad-system rackmount chassis
- LED indicators and alarm notification for system fault detection, including power, HDD, CPU/SYS temperature and CPU/SYS fan
- Shock-resistant disk drive bay to hold two 3.5" disk drives (one front-panel and one internal)
- Supports 5-slot PICMG 1.3/1.0 full-size passive backplane
- Accepts 270W power supply
- Optional one rackmount carrier for multi-system solution



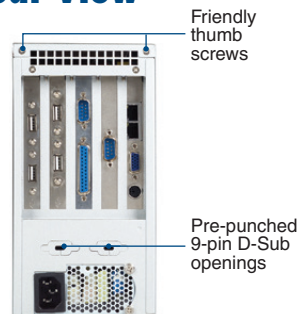
### Specifications

Drive Bay	3.5"	Front-accessible 1	Internal 1
	Fan	1 (9 cm / 53 CFM)	
Cooling	Air Filters	Yes	
	Front I/O Interface	USB 2	
Miscellaneous	LED Indicators	Power, fan, temperature, HDD	
	Control	Power switch and system reset buttons	
	Rear Panel	Reserved Two 9-pin D-Sub openings	
Environment	Temperature	Operating 0 ~ 40° C (32 ~ 104° F)	Non-operating -20 ~ 60° C (-4 ~ 140° F)
	Humidity	10 ~ 85% @ 40° C, non-condensing	
	Vibration (5 ~ 500 Hz)	1 Grms	
	Shock	10 G (with 11 ms duration, half sine wave)	
	Physical Characteristics	Dimensions (W x H x D)	111 x 212 x 420 mm (4.4" x 8.3" x 16.5")
	Weight	4.7 kg (10.3 lb)	

### Front View



### Rear View



4 IPC-6025 combined as a 5U quad-system rackmount IPC

