

# IPC-603

## 2U 3-Slot Rackmount Chassis for ATX/ MicroATX Motherboard with Front I/O



CE FCC

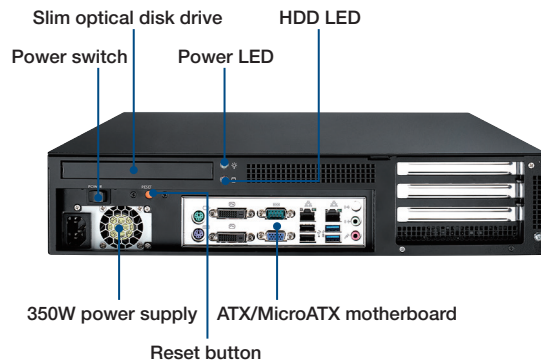
### Features

- The best embedded computing system for machinery applications
- Streamlined in-chassis airflow design supporting LGA775 Intel® Pentium® 4 processor up to 3.8 GHz with suggested CPU cooler
- All I/O interfaces are in the front
- Shock resistant disk drive bay designed to hold one slim CD-ROM and one internal 3.5" HDD
- Equipped with 350W single power supply
- Easy-to-replace air filters

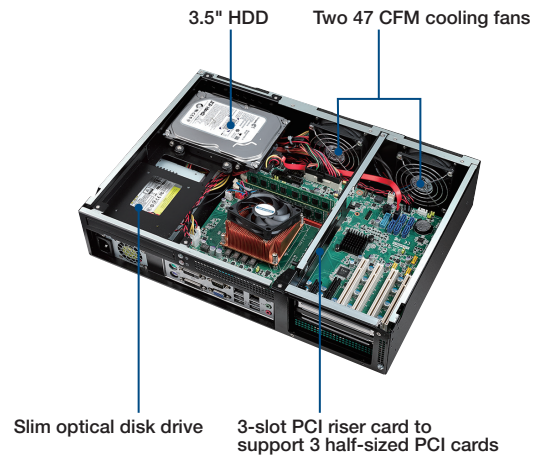
### Specifications

		External	Internal
Drive Bay	Slim Optical Disk Drive	1	-
	3.5"	-	1
Cooling	Fan	2 (8 cm/47 CFM each)	
	Air Filters	3 (85 x 80 mm)	
Miscellaneous	Notification LEDs	Power & HDD activity	
Environment	Temperature	Operating 0 ~ 40° C (32 ~ 104° F)	Non-Operating -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 (W x H x D)	482 x 88 x 308 mm (19" x 3.46" x 12.1")
	Weight	6.4 kg (14.1 lb)	

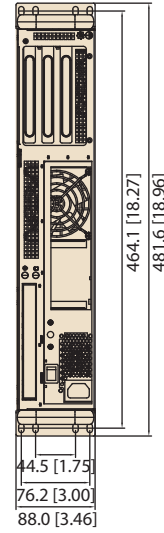
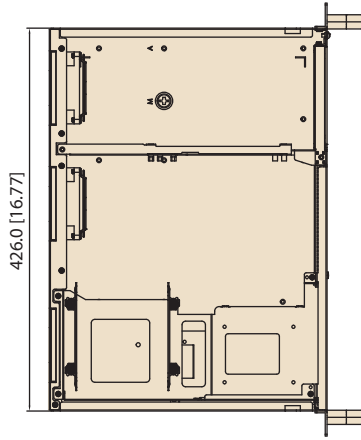
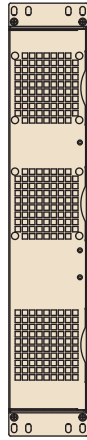
### Front View



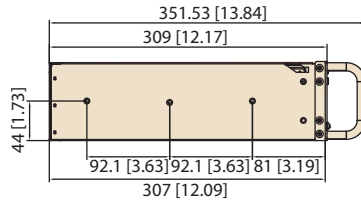
### Inside View



**Dimensions**



Unit: mm [inch]



**Ordering Information**

Part Number	Power Supply P/N	Wattage	Type	Input
IPC-603MB-35BE	96PS-A350WFX-2	350W	Single	AC 100 ~ 240 V full range

**Optional Accessories**

Part Number	Description
96CB-SATAPOWER-6P1	SATA power wire 6-pin to big 4-pin (for slim ODD)
1960022033T000	2U LGA775 P4 CPU cooler up to 3.4 GHz (84 W)

**Spare Parts**

Part Number	Description
2130004795S000	Fan filter 80 x 85 x 5 mm