

IPC-610-P

4U Rackmount Chassis with High Wattage Power Supply

NEW



Features

- With 850W or 1200W ATX 3.1 power supply
- Dual front-access cooling fans provide optimized and streamlined airflow
- Shock-resistant disk drive bay holds up to three 5.25" and one 3.5" disk drives
- Front-access USB interface for easy data transfer
- Front LEDs indicate power status, and HDD activity

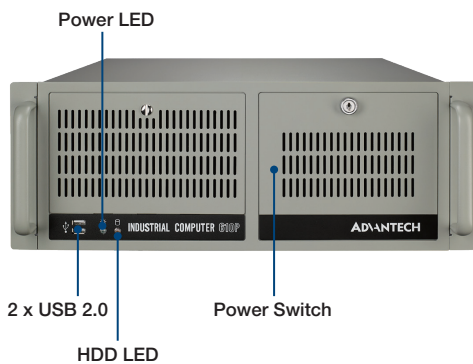
CE FCC

Specifications

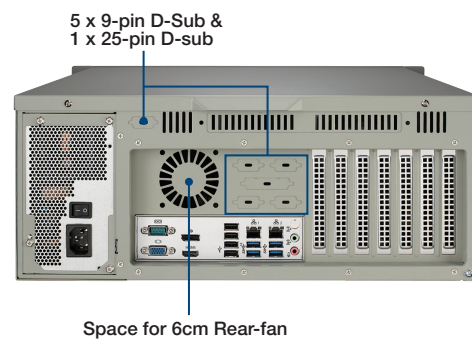
Drive Bay		External	
	3.5"	1*	
	5.25"	3	
Cooling	Fan	2 (12 cm / 82 CFM each)	
	Air Filter	Yes	
Front I/O Interface	USB	2	
Miscellaneous	LED Indicators	Power and HDD	
	Rear Panel	Five 9-pin D-Sub & one 25-pin D-sub openings	
Environment		Operating	Non-Operating
	Temperature	0 ~ 40 °C (32 ~ 104 °F)	-20 ~ 60 °C (-4 ~ 140 °F)
	Humidity	10 ~ 85% @ 40 °C, non-condensing	10 ~ 95% @ 40 °C, non-condensing
	Vibration (5 ~ 500 Hz)	1 G	2 G
Physical Characteristics	Dimensions (W x H x D)	482 x 177 x 479 mm (19" x 7" x 18.9")	
	Weight	14 kg (31 lb)	

*allow one 2.5" HDD/SSD installed without convert bracket.

Front View

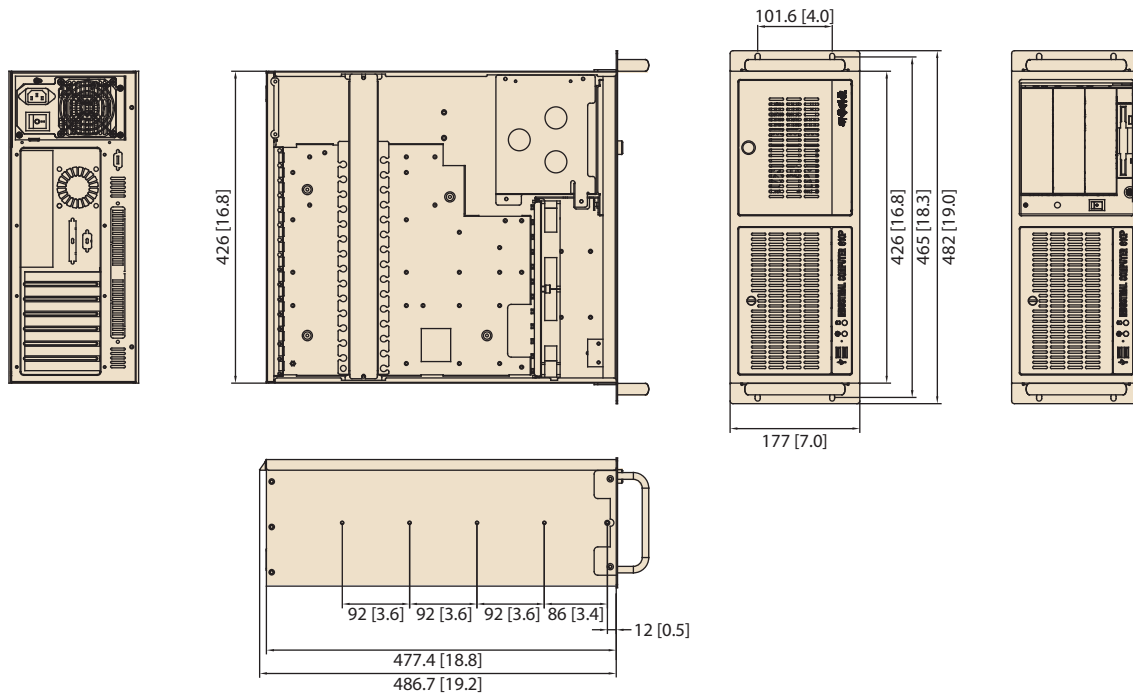


Rear View



Dimensions

Unit: mm [inch]



Ordering Information

Part Number	Power Supply	Switch Type
Motherboard Version		
IPC-610MB-85PEA1	96PS-A850WPS2GF	ATX 3.1
IPC-610MB-12PEA1	96PS-A1K2WPS2PF	ATX 3.1

Spare Parts

Part Number	Description
2130006147S000	Door filter 97.6 x 36.6 x 5 mm
2130004803S000	Fan filter 115 x 195 x 5 mm

Optional Accessories

Part Number	Description
IPC-DT-5230E	Mobile rack for converting dual 5.25" drive bays to three 3.5" SATA HDD trays
IPC-DT-3120E	Mobile rack converting a 3.5" drive bay to dual 2.5" SATA HDD/SSD trays
989K008733	Module to fix a 3.5" HDD in 5.25" bay
989K008734	Module to fix two 2.5" HDDs in 3.5" bay
98R1BTOS000	Module to fix four 2.5" HDDs in 5.25" bay
9680006905	26" Slide rails for 2U or higher chassis (pair)