

# ACP-4060

## 4U 14-slot Rackmount Chassis with 6.4" LCD Display



### Features

- 4U-high 19" Rackmount chassis with 6.4" TFT display, OSD features, slim type keyboard and touch pad
- All-in-one space saving IPC system provides low-cost
- Equipped with 250 W ATX PFC PS/2 power supply
- Easy installation front accessible disk drive bays to hold three half-height drives
- Designed to withstand environmental extremes, such as shock, vibration and high temperature
- Optional ATX motherboard version and 300 W PFC P/S

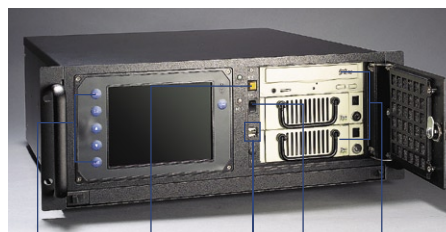


### Specifications

Drive Bay		Front-accessible	
	5.25"	3	
Cooling	Fan	2 (57 CFM/each)	
	Air Filter	Yes (front door and side chassis)	
I/O Interface	USB	2 (front accessible behind the door)	
	PS/2	1 (K/B & Mouse input at rear)	
	VGA	1 (D-SUB 15-pin female input at rear)	
Miscellaneous	LCD	6.4" (diagonal) TFT, 640 x 480, 150 cd/m <sup>2</sup>	
	Keyboard	Slim type K/B US version 88 keys	
	Touchpad	Standard IMB PS/2, 2 button mouse, compatible with all PS/2 mouse drivers	
	Slide Rail	General Device C-300 series supported (not included)	
	Indicator	Power, HDD and LCD activity	
	Rear panel	One D-SUB 25-pin opening	
Environment		Operating	Non-Operating
	Temperature	0 ~ 40 °C (32 ~ 104 °F)	-40 ~ 60 °C (-40 ~ 140 °F)
	Humidity	10 ~ 85 % @ 40 °C, non-condensing	10 ~ 95 % @ 40 °C, non-condensing
	Vibration (5 ~ 500 MHz)	1 Grms	2 G
	Shock	10 G (With 11 msec duration, 1/2 sine wave)	30 G
	Acoustic Noise	Less than 52dB sound pressure at 5 ~ 28 °C (41 ~ 82 °F)	
Physical Characteristics	Altitude	0 to 3,048 m (0 ~ 10,000 ft)	
	Dimensions (W x H x D)	482 x 177 x 480 mm (19" x 7" x 18.9")	
	Weight	18 kg (39.6 lb)	



OSD power  
LCD display  
HDD LED  
Power LED  
Slim type keyboard and touch pad



OSD function keys  
System reset switch  
Two USB ports  
Power switch  
Three 5.25" drive bays



VGA convert cable  
Keyboard convert cable

