

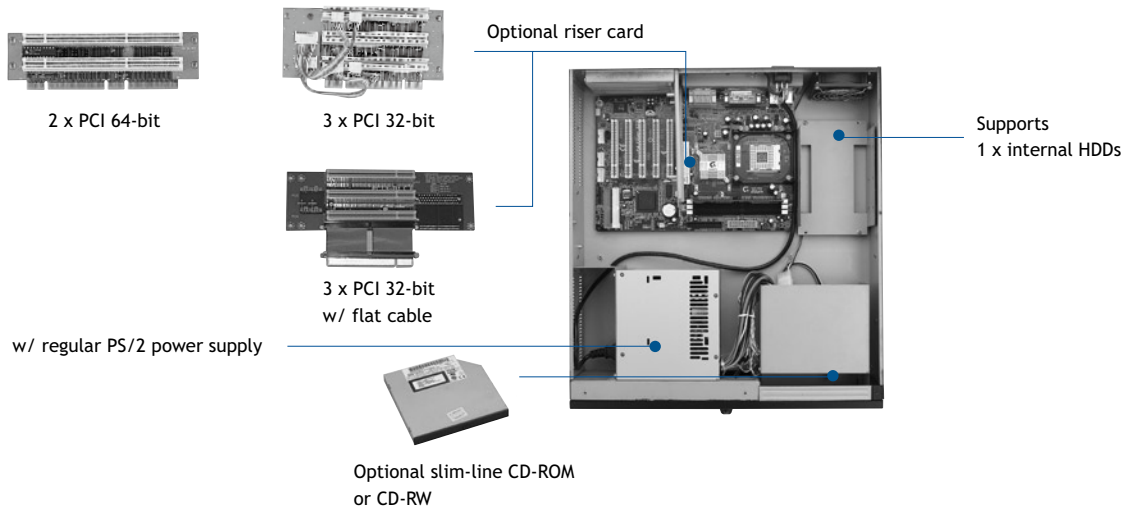
AX61221TM

2U Rackmount Chassis for ATX Motherboard



Features

- Supports 12" x 9.6" standard ATX MB & IMB200
- Internal one 3.5" HDD drive bays
- Front-accessible one 3.5", one 5.25" and one slim CD-ROM



Specifications

Standard Color	Black	Speaker	1 x 0.3W speaker
Construction	Heavy-duty cold-rolled steel	Operating Temperature Range	0°C - 40°C (32°F - 104°F)
Form Factor	12" x 9.6" ATX MB	Dimensions	482.6 mm (19") (W) x 450 mm (17.7") (D) x 88.9 mm (3.5") (H)
Drive Capacity	- Exposed 1 x slim-line CD-ROM, 1 x 3.5" HDD drive bay & 1 x 5.25" HDD drive bay; internal 1 x 3.5" HDD drive bay	Weight (net/gross)	12 kg (26.45 lb)/13.5 kg (29.77 lb)
Cooling	1 x 8 cm ball-bearing fan (38.6 CFM/each)		
Front Panel Indicators	1 x power on/off; 1 x HDD		
Front Panel Controls	1 x power on/off; 1 x system reset		
Front Panel Connectors	2 x USB		
Expansion Interface	PCI riser card with 3-slot 32-bit (optional)		

Power Supply Specifications

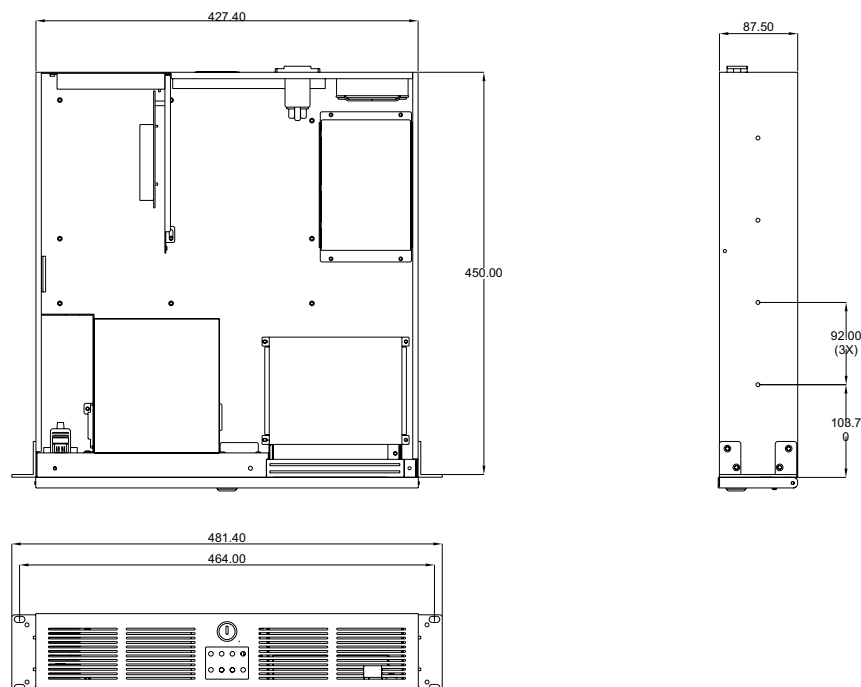
Items	Watt	Specifications		
		Input	Output	MTBF
PS300-XP2	ATX 300W (PFC)	Slide Switch (115V _{AC} /230V _{AC})	+5V @ 30/21.5A +12V @ 15A -12V @ 0.8A +3.3V @ 15/28A +5V _{SB} @ 2A -5V @ 0.3A	100,000 hours
PS400-XP2	ATX 400W (PFC)	AC 90-264V (Auto)	+5V @ 20A +12V1 @ 16A +12V2 @ 16A -12V @ 0.5A +3.3V @ 20A +5V _{SB} @ 2.5A	100,000 hours
PS500-XP2	ATX 500W (PFC)	AC 90-264V (Auto)	+5V @ 24A +12V @ 34A +12V1 @ 17A +12V2 @ 17A -12V @ 0.8A +3.3V @ 24A +5V _{SB} @ 2.5A	100,000 hours

Ordering Information

AX61221TM/X300	With ATX 300W power supply
AX61221TM/X400	With ATX 400W power supply
AX61221TM/X500	With ATX 500W power supply

*Specifications and certifications are based on options and may vary.

Dimensions



Optional Items

PCI 3	3-slot PCI 32-bit riser card
AX96114	3-slot PCI 32-bit riser card w/ flat cable
AX96118	2-slot PCI 64-bit riser card

Overview

Embedded Systems

Embedded Systems for Transportation

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Backplanes

Power Supplies

Peripherals & Accessories