

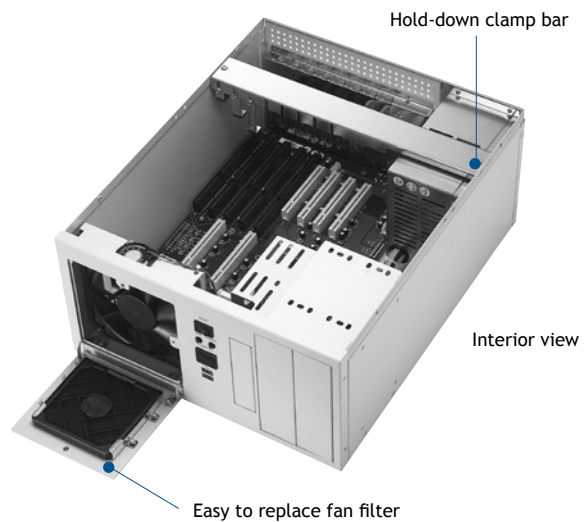
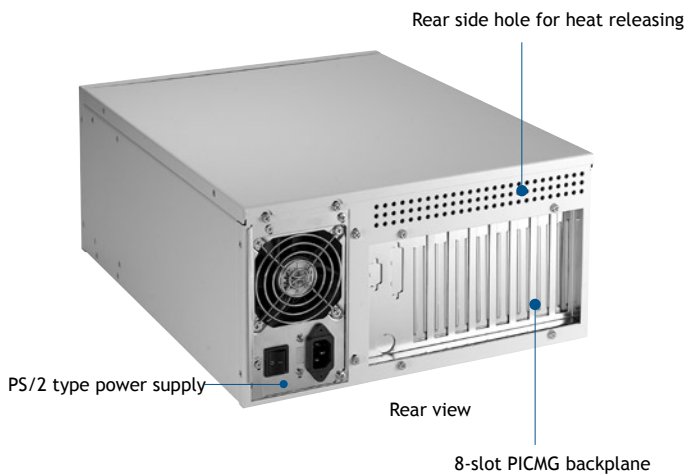
AX60552

8-Slot ShoeBox Chassis



Features

- Two 5.25" and one 3.5" HDD drive bays
- Desktop or wallmount industrial computer chassis
- Equipped with PS/2 type power supply



Specifications

Standard Color	Beige color	Speaker	1 x 0.4W speaker
Construction	Heavy-duty cold-rolled steel	Hold-down clamp	Multi-height adjustable card retainer protecting plug-in add-on card against vibration
Drive Capacity	Exposed 2 x 5.25" HDD drive bay and 1 x 3.5" HDD drive bay	Operation Temperature Range	0°C - 40°C (32°F - 104°F)
Cooling	1 x 12 cm ball-bearing fan (88 CFM/each) with a removable filter	Dimensions	368.8 mm (14.52") (W) x 407.5 mm (16.04") (D) x 177.3 mm (6.98") (H)
Front Panel Indicators	1 x power on/off; 1 x HDD	Weight (net/gross)	10.5 kg (23.15 lb)/11.3 kg (24.92 lb)
Front Panel Controls	1 x power on/off, 1 x system reset		
Front Panel Connectors	2 x USB		
Pre-punched Panel Rear	1 x 9-pin ; 1 x 25-pin		
System Board	Full-size SBCs		
Expansion Interface	8-slot backplane		
Power Supply	PS/2 power supply		

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 +33V @ 15/28A +5V _{SB} @ 2A -5V @ 0.3A	100,000 hours
PS400-XP2	ATX 400W (PFC)	AC 90-264V (Auto)	+5V @ 20A +3.3V @ 20A +12V1 @ 16A +12V2 @ 16A -12V @ 0.5A +5V _{SB} @ 2.5A	100,000 hours
PS500-XP2	ATX 500W (PFC)	AC 90-264V (Auto)	+5V @ 24A +3.3V @ 24A +12V @ 34A +12V1 @ 17A +12V2 @ 17A -12V @ 0.8A +5V _{SB} @ 2.5A	100,000 hours

Backplane Options

PICMG 1.0

Models	Slots per Segment (ISA/PCI/CPU)	Segment
ATX6022/8GP7	0/7/1	Single
ATX6022/8	3/4/1	Single

PICMG 1.3

Models	Slots per Segment (ISA/PCI/PCIe/CPU)	Segment
FAB208	0/6/1/1	Single
HAB208	0/6/1/1	Single
FAB108	0/3/4/1	Single

Ordering Information

AX60552WB/X300	With ATX 300W power supply
AX60552WB/X400	With ATX 400W power supply
AX60552WB/X500	With ATX 500W power supply

* Specifications and certifications are limited to optional.

Dimensions

