

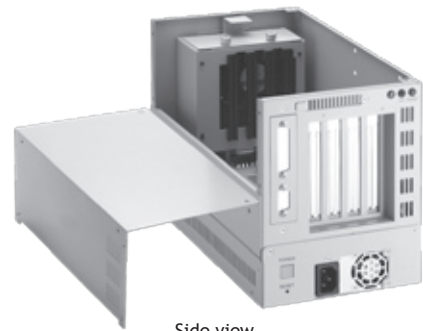
AX60400

4-slot ShoeBox Chassis

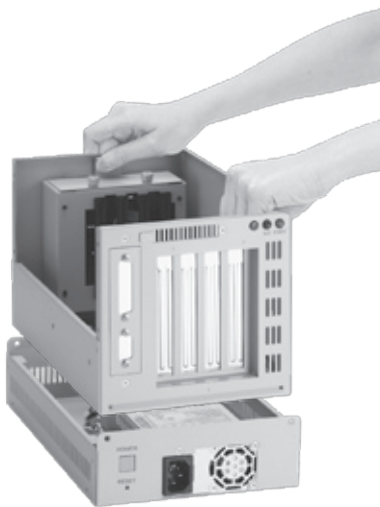


Features

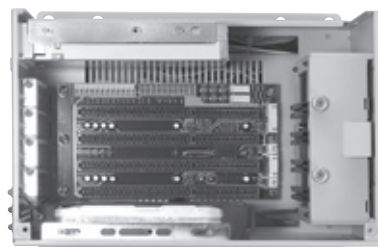
- Compact design for embedded applications
- Supports half-size SBC
- One 3.5" FDD and one internal 3.5" HDD drive bay
- ATX 180W power supply for Pentium® III processor
- One hot-swap cooling fan



Side view



Double-deck design for easy of power supply maintenance



Interior view



Hot-swap cooling fan

Specifications

Standard Color	Beige (PANTONE 414C)	System Board	Half-size SBC
Construction	Heavy-duty cold-rolled steel	Expansion Interface	4-slot ISA or PCI backplane
Drive Capacity drive bay	Exposed 1 x 3.5" FDD and internal 1 x 3.5"/2.5" HDD	Hold-down Clamp	Rubber cushion
Cooling	1 x 8cm hot-swap ball-bearing fan with a removable filter	Operating Temperature Range	0° C - 40° C (32° F - 104° F)
Front Panel Indicators	1 x power on/off, 1 x HDD, 1 x reserved	Dimensions	164mm (6.5") (W) x 255mm (10") (D) x 197mm (7.8") (H)
Front Panel Controls	1 x system reset; 1 x power on/off	Weight (net/gross)	5.5 kg (12.12 lb)/6.5 kg (14.33 lb)
Pre-punched Panel	1 x 9-pin & 1 x 25-pin convertible to one 3.5" drives space		

Power Supply Specifications

Items	Watt	Specifications		
		Input	Output	MTBF
PS180-1U	ATX 180W (PFC)	AC 90-264V (Auto)	+5V @ 16A +12V @ 14A -12V @ 0.8A +3.3C @ 10A +5VSB @ 2A	100,000 hours
PS270-1U	ATX 270W (PFC)	AC 90-264V (Auto)	+5V @ 18A +12V1 @ 16A +12V2 @ 10A -12V @ 0.8A +3.3C @ 16A +5VSB @ 2.5A	100,000 hours

Ordering Information

AX60400WB/X180 (with MOQ restriction)	With ATX 180W power supply
AX60400WB/X270 (with MOQ restriction)	With ATX 270W power supply

* Specifications and certifications are limited to optional.

Backplane Options

PICMG 1.0

Models	Slots per Segment (ISA/PCI/CPU)	Segment
ATX6020/4	4/0/0	Single
ATX6021/4	0/3/1	Single

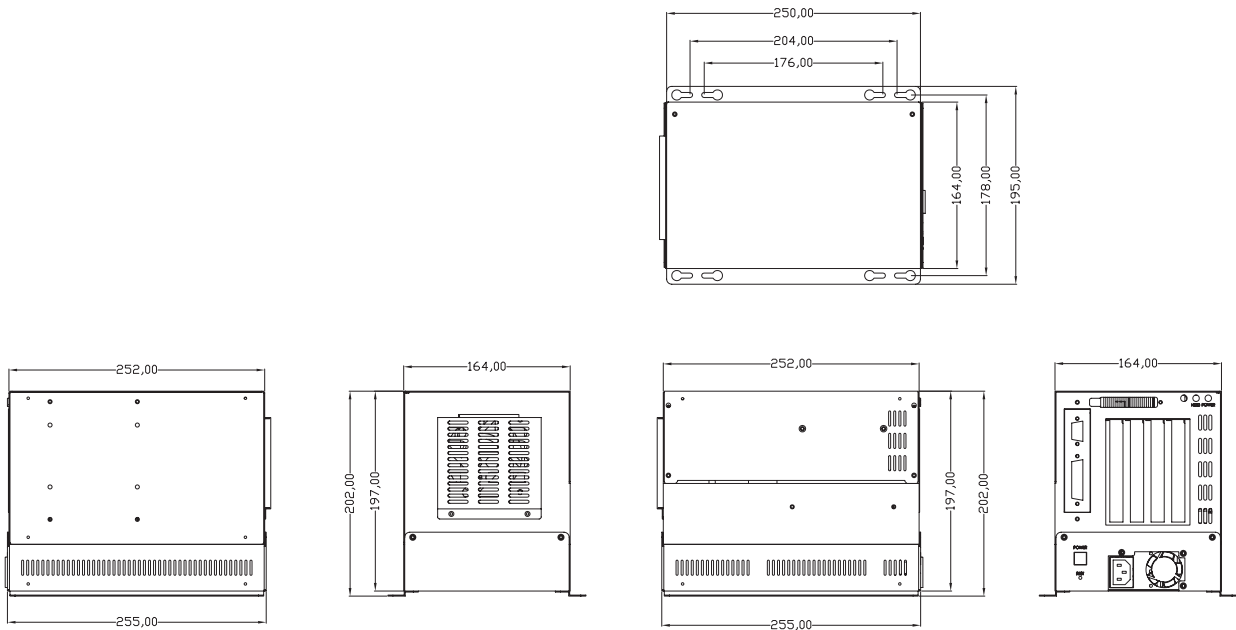
PICMG 1.3

Models	Slots per Segment (PCIe/PCI/CPU)	Segment
HAB101	4/0/1	Single

Optional Items

RMBW-01	19" rackmount base, beige color
DMBW-01	Desktop mounting bracket, beige color

Dimensions



Embedded Systems

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories