

# AX60501

## 6-slot ShoeBox Chassis



▲ Top view

Equipped with a power supply bracket securing the power supply better when the chassis is positioned in 90° orientation

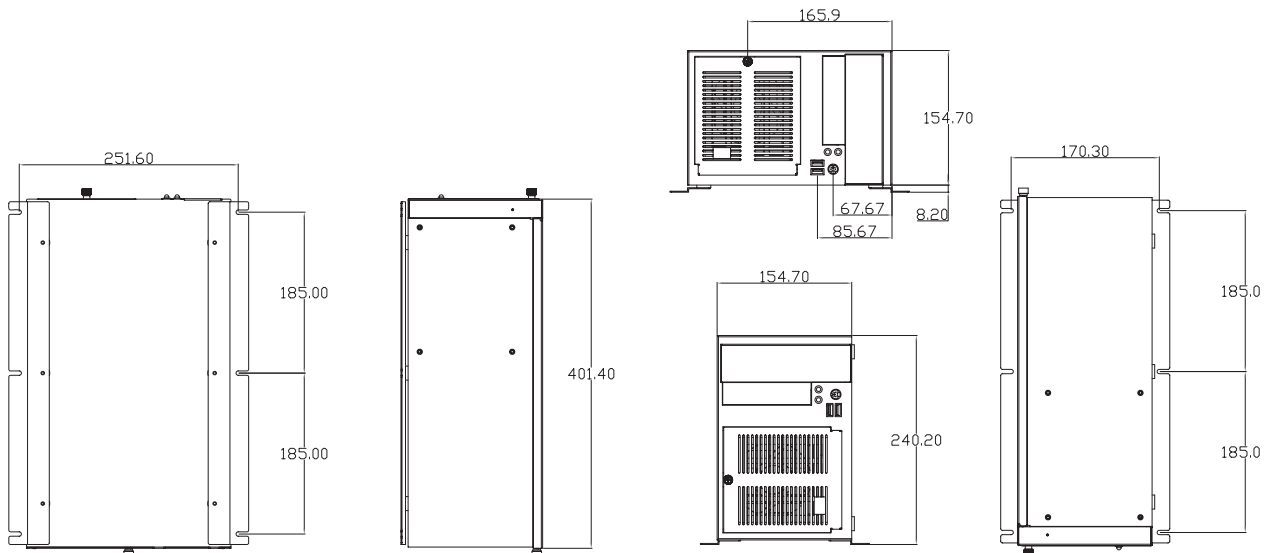
### Specifications

Standard Color	Beige
Construction	Heavy-duty steel
Drive Capacity	Exposed 1 x 5.25" HDD drive bay and 1 x 3.5" HDD drive bay; Internal 1 x 3.5" HDD drive bay
Cooling	1 x 9 cm ball-bearing fan (51 CFM/each) with a removable filter
Front Panel Indicators	1 x power on/off
Front Panel Controls	1 x power on/off; 1 x system reset
Front Panel Connector	1 x PS/2 6-pin keyboard & mouse, 2 x USB
System Board	SBCs
Expansion Interface	6-slot backplane
Operating Temperature Range	0°C ~ 40°C (32°F ~ 104°F)
Dimensions	240.2 mm (9.45") (W) x 401.4 mm (15.8") (D) x 154.7 mm (6.1") (H)
Weight (net/gross)	9 kg (19.84 lb)/10.3 kg (22.7 lb)

### Power Supply Specifications

Items	Watt	Input	Specifications Output	MTBF
PS300-XP2	ATX 300W (PFC)	Slide Switch (115Vac/230Vac)	+5V @ 30/21.5A +12V @ 15A -12V @ 0.8A+3.3V @ 15/28A 5VSB @ 2A -5V @ 0.3A	100,000 hours

### Dimensions



## Features

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

### Ordering Information

AX60501WB/X300	With ATX 300W power supply
AX60501WB/X400	With ATX 400W power supply
AX60501WB/X500	With ATX 500W power supply

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

### Backplane Options

#### PICMG 1.0

Models	Slots per Segment (ISA/PCI/PCIE/CPU)	Segment
ATX6022/6	1/4/1	Single
ATX6021/5	0/4/1	Single

#### PICMG 1.3

Models	Slots per Segment (ISA/PCI/PCIE/CPU)	Segment
FAB105	0/3/1/1	Single
FAB109	0/0/4/1	Single
FAB110	0/2/2/1	Single
HAB206	0/3/1/1	Single

### Optional Items

ATX 400W power supply with PFC  
ATX 500W power supply with PFC

Overview

Embedded Systems

Embedded Systems for Transportation

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Backplanes

Power Supplies

Peripherals & Accessories

Appendix