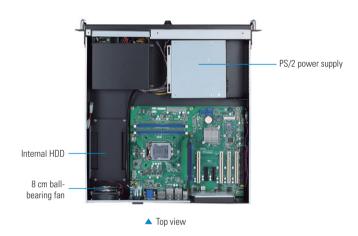


2U Rackmount Chassis for ATX/Micro ATX Motherboard

Features

- Supports ATX/Micro ATX motherboard
- Supports ATX power supply
- Internal one 3.5" HDD drive bays
- Front-accessible one 3.5", one 5.25" HDD drive bays and one slim CD-ROM bay







Supports riser card (optional)



Rear view

Specifications

Standard Color	Black	Black		
Construction	Heavy-duty	Heavy-duty steel		
System Board	ATX or Mic	ATX or Micro ATX Motherboard		
Drive Capacity	Exposed	1 x Slim-line CD-ROM bay 1 x 3.5" HDD drive bay 1 x 5.25" HDD drive bay		
	Internal	1 x 3.5" HDD drive bay		
Cooling	1 x 8 cm ba	1 x 8 cm ball-bearing fan (38.6 CFM/each)		
Front Panel Indicators	1 x Power of 1 x HDD	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	
	1 x PS/2	
Rear Panel Connectors	2 x COM opening	
	1 x I/O bracket space	
Expansion Interface	By riser card (optional)	
Speaker	1 x 0.3W speaker	
Operating Temperature	ure 0°C to +40°C (+32°F to +104°F)	
Dimensions	482.6 mm (19") (W) x 450 mm (17.7") (D) x 88.9 mm (3.5") (H)	
Weight (net/gross)	12 kg (26.45 lb)/13.5 kg (29.77 lb)	

Power Supply Specifications

Items	Watt	Input	Output	MTBF
PS302- XP2	ATX 300W (PFC)	AC 100 to 240V (Auto)	+3.3V @ 19A +5V @ 16A +12V1 @ 17A +12V2 @ 17A -12V @ 0.3A +5VSB @ 2.5A	100,000 hours
PS400- XP2	ATX 400W (PFC)	AC 90 to 264V (Auto)	+5V @ 20A +12V1 @ 16A +12V2 @ 16A -12V @ 0.5A +3.3V @ 20A +5VSB @ 2.5A	100,000 hours
PS500- XP2	ATX 500W (PFC)	AC 90 to 264V (Auto)	+5V @ 24A +12V @ 34A +12V1 @ 17A +12V2 @ 17A -12V @ 0.8A +3.3V @ 24A +5VSB @ 2.5A	100,000 hours

Ordering Information

AX61223TM/X500	2U rackmount chassis with ATX 500W power supply
AX61223TM/X400	2U rackmount chassis with ATX 400W power supply
AX61223TM/X300	2U rackmount chassis with ATX 300W power supply

^{*}Specifications and certifications are based on options and may vary.

Optional Items

5A009672200E	PCle x16 to one PCle x 16 riser card
5A009672100E	PCle x16 to two PCle x 8 riser card
843LKF38410E	PCIe x1 to two PCI riser card

Dimensions

