

SuperChassis 732D3-1K26B



Key Features

90° Rotatable HDD Cage

Whisper-Quiet (<21dB)

Kensington Lock Support

Front I/O Ports: 2x Audio (HD/AC97) & 2x USB 3.0

1x Optional Front 12cm (1850 RPM) PWM Fan

Mid-Tower Chassis Supports Micro-ATX Motherboard, Sizes – E-ATX/ATX/Micro ATX

1200W **Platinum Level** Certified High-Efficiency Power Supply

1x Rear 12cm (1850 RPM) PWM Fan

2x 5.25" External HDD Drive Bays & 4x 3.5" Internal HDD Drive Bays

Specifications

Product SKUs SuperChassis 732D3-1K26B
Form Factor Mid-tower chassis support motherboard sizes E-ATX (12" x 13"), ATX (12" x 10") & Micro-ATX (9.6" x 9.6")
Processor Support Dual and Single Intel® and AMD processors
Dimensions Height 16.7" (424 mm) Width 7.6" (193 mm) Depth 20.68" (525 mm) Gross Weight 30 lbs (13.61 kg) Net Weight 27 lbs (12.25 kg) Packaging (W x H x L) 11.97" (304 mm) x 21.38" (543 mm) x 25.28" (642 mm) Available Color Black
Expansion Slots 7x Full-height, Full-length expansion slot(s)
Drive Bays Optional 4x 2.5" fixed drive bay 4x 3.5" fixed drive bay
Peripheral Drives 2x standard 5.25" drive bay 1x card reader module
Front Panel Button Power On/Off button LED HDD activity LED 1 Network activity LEDs System Information LED Port 2x USB 3.0 Port(s) 1x Audio Jack(s)

Systems Cooling Fans Optional 1x 12cm (front) cooling fan 1x 12cm rear exhaust fan(s)
Operating Environment (System) Operating Temperature Range 5°C - 35°C (41°F - 95°F) Non-Operating Temperature Range -40°C - 70°C (-40°F - 158°F) Operating Relative Humidity Range 8% - 90% (non-condensing) Non Operating Relative Humidity Range 5% - 95% (non-condensing)
Power Supply 1200W PS2 Multi-output power supply Power Efficiency 94% Total Output Power and Input 1200W with Input 120 - 240Vac 1000W with Input 100 - 120Vac AC Input Frequency 50-60Hz Dimensions (L x W x H) 185 x 150 x 86 mm Output Type 24pin ATX -12V Max: 0.3A / Min: 0A +12V Max: 99A / Min: 1A (120Vac - 240Vac) Max: 83A / Min: 1A (100Vac - 120Vac) +5V Max: 20A / Min: 0.3A +3.3V Max: 20A / Min: 0.3A +5Vsb Max: 3A / Min: 0A Certification  (http://www.plugloadsolutions.com/80PlusPowerSuppliesDetails?id=69&type=1). Platinum Certified
Regulatory (Power Supply) Power Supply Safety / EMC BSMI CCC CE/EMC FCC class B UL/CB