

SuperChassis 732D2400B

[Products](#) [Chassis](#) [Mid-tower](#) [**SC732D2-400B**]



SC732D2 front I/O:
2x USB 2.0 ports,
2x HD/AC97 Audio ports

Key Features

1. 4x 3.5" internal SAS/SATA HDD Bays
90° rotatable HDD cage design
4x 2.5" internal SAS/SATA HDD (opt.)

2. Peripheral Drive Bays:
2x 5.25" and 1x 3.5"

3. 1x 9cm Rear Exhaust Fan

4. 7x Full-height, FullLength PCI Expansion Slots

5. Front I/O ports: 2x Audio (HD/AC97),
2x USB 2.0 ports

6. 400W High Efficiency Power Supply

7. Cost Effective Desktop, Embedded,
Workstation Chassis

Available Colors

Black

Downloads

Chassis Manual

Specifications

Product SKU	
CSE-732D2-400B	SuperChassis 732D2-400B (Black)
Form Factor	
Mid-Tower chassis support for motherboard sizes - 12" x 13" E-ATX, 12" x 10" ATX, and 9.6" x 9.6" Micro-ATX	
Processor Support	
Supports dual, single Intel® / AMD processors	
Dimensions	
Width	7.6" (193 mm)
Height	16.7" (424 mm)
Depth	20.68" (525.3 mm)
Packaging	11.97" (W) x 21.38" (H) x 25.28" (D) 304mm (W) x 543mm (H) x 642mm (D)
Weight	39 lbs (17.7 kg)
Available Colors	Black
Expansion Slots	
7x Full-height, Fulllength I/O expansion slots	
Drive Bays	
Internal	4x 3.5" SAS/SATA HDD Bays (90° rotatable drive cage) SAS or enterprise SATA HDD only recommended
Peripheral Bay	2x 5.25" peripheral drive bays 1x 3.5" peripheral drive bay
Front Panel	
Buttons	Power On/Off button
LEDs	Power status LED Hard drive activity LED Network activity LED System Overheat LED
Ports	2x Front USB 2.0 ports 2x Front HD/AC97 Audio ports

System Cooling	
Fans	1x 9cm 4-pin PWM rear exhaust fan
Operating Environment (System)	
Operating Temperature Range	10° - 35°C (50° - 95°F)
Non-Operating Temperature Range	-40° - 70°C (-40° - 158°F)
Humidity Range	8 - 90% non-condensing
Non-Operating Humidity Range	5 - 95% non-condensing
Power Supply	
400W AC power supply w/ PFC	
AC Voltage	110-120/220-240V, 50-60Hz, 9-4.5 Amp
+5V	18 Amp
+5V standby	2.5 Amp
+12V1	16 Amp
+12V2	17 Amp
-12V	0.3 Amp
+3.3V	18 Amp
Regulatory (Power Supply)	
Power Supply Safety / EMC	USA - UL listed, FCC Canada - CUL listed Germany - TUV Certified Europe/CE Mark EN 60950/IEC 60950Compliant CCC Certified

Components

Standard Parts List			
	Part Number	Qty	Description
Chassis	CSE732D2-400B	1	SC732 Black Mid Tower Chassis
Power Supply	PWS402-PQ	1	ATX PS2 400W MULTIPLE OUTPUT POWER SUPPLY
Cable 1	CBL-0071L	1	ROUND 16 TO 16 PIN RIBBON FP CABLE 30
Cable 2	CBL-0084L	1	Front ctrl cable 16 pin split, 6
Cable 3	CBL-0455L	1	HD/AC97 Audio Cable60cm
Chassis Parts	MCP290-73101-0B	1	Black Card Reader Dummy Cover for SC731D
Front Bezel	MCP210-73102-0B	1	SC731D Front Control Bezel Assembly w/o Card Reader
Drive Trays	MCP220-73101-0B	4	SC731 Toolless Internal 3.5inch HDD Tray
Mounting Rails	MCP290-73102-0N	1	SC731 Card Reader Rail
Fan(s)	FAN-0108L4	1	92X25MM 4PIN PWM REAR EXT FAN FOR SC731

Optional Parts List			
	Part Number	Qty	Description
Heatsink / Retention	-	-	Please refer to our Thermal Components Matrix
Card Reader	MCP450-73101-0B	-	All-In-One card reader (for SC732D only)
Cable	CBL-0454L	-	USB3.0 to 2.0 Adapter Cable30cm (19pin Male to 9pin Female)
Chassis Part	MCP220-73201-0N	-	SC732 Internal 2.5" HDD cage module (4x 2.5" HDD)