

SuperChassis 732D4-903B




Key Features

- 90° Rotatable HDD Cage
- Whisper-Quiet (<21dB)
- Kensington Lock Support
- Front I/O Ports: 2x Audio (HD/AC97) & 2x USB 3.0 & 2x USB 2.0
- 1x Optional Front 12cm (1850 RPM) PWM Fan
- Mid-Tower Chassis Supports Micro-ATX Motherboard, Sizes – E-ATX/ATX/Micro ATX
- 900W **Gold 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 732D4-903B
Form Factor Mid-tower chassis support for max. motherboard size - 12" x 13" E-ATX, 12" x 10" ATX and 9.6" x 9.6" Micro-ATX
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 28 lbs (12.7 kg) Packaging (W x H x L) 21.38" (543 mm) x 11.97" (304 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 3.5" internal fixed drive bay
Front Panel Button Power On/Off button LED Power status LED HDD activity LED 1 Network activity LEDs System Overheat LED
Port 2x USB 2.0 Port(s) 2x USB 3.0 Port(s) 2x HD/AC97 Audio port(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 PS2/ATX 900W multiple outputs power supply, Gold level, 12cm fan Power Efficiency 90% Total Output Power and Input 900W with Input 100 - 240Vac AC Input Frequency 50-60Hz Dimensions (L x W x H) 190 x 150 x 86 mm Output Type 24pin ATX -12V Max: 0.5A / Min: 0A +12V Max: 25A / Min: 0.1A (100Vac - 240Vac) Max: 25A / Min: 0.1A (100Vac - 120Vac) +5V Max: 25A / Min: 0A +3.3V Max: 25A / Min: 0A +5Vsb Max: 4A / Min: 0.02A Certification  Gold Certified
Regulatory (Power Supply) Power Supply Safety / EMC BSMI CCC CE/EMC FCC class B TUV/CB UL/CUL

Components

Standard Parts List

Bracket

Part Number	MCP-250-73201-0N
Qty	1
Description	SC732 PS2 Power Supply Bracket

Cable(s)

Part Number	CBL-0071L
Qty	1
Description	ROUND 16 TO 16 PIN RIBBON FP CABLE 30"L, LF

Cable(s)

Part Number	CBL-0084L
Qty	1
Description	16PIN FRONT CTRL SPLIT CONVECTOR 6",PB FREE

Cable(s)

Part Number	CBL-0453L
Qty	1
Description	USB3.0 Internal Cable-60cm(19pin Female to 19pin Female)

Cable(s)

Part Number	CBL-0455L
Qty	1
Description	HD/AC97 Audio Cable-60cm

Cable(s)

Part Number	CBL-PWCD-0160-IS
Qty	1
Description	PWCD,US,NEMA5-15P TO IEC60320 C13,6FT,16AWG,RoHS/REACH

Part(s)

Part Number	MCP-290-73101-0B
Qty	1
Description	Black Card Reader Dummy Cover for SC731D

Fan(s)

Part Number	FAN-0124L4
Qty	1
Description	12 CM x12 CM fan

Front Bezel

Part Number	MCP-210-73102-0B
Qty	1
Description	SC731D Front Control Bezel Assembly w/o Card Reader

Drive Tray(s)

Part Number	MCP-220-73101-0B
Qty	4
Description	SC731 Tool-less Internal 3.5inch HDD Tray

Power Supply & Accessory

Part Number	PWS-903-PQ
Qty	1
Description	PS2 900W Multi-Output Power Supply 80Plus Gold

Mounting Rail(s)

Part Number	MCP-290-73102-0N
Qty	1
Description	SC731 Card Reader Rail

Optional Parts

2.5" HDD Bracket

Part Number	MCP-220-73201-0N eStore
Qty	-
Description	HDD Cage (4x Internal 2.5" fixed HDD bays)

Adapter Cable

Part Number	CBL-0454L
Qty	-
Description	USB3.0 to 2.0 adapter cable - 30cm(19pin male to 9pin female)

Card Reader

Part Number	MCP-450-73101-0B
Qty	-
Description	All-In-One card reader (for SC732D only)

Heatsink / Retention

Part Number	-
Qty	-
Description	Please refer to our Thermal Components Matrix

LCD

Part Number	MCP-220-00095-0B
Qty	-
Description	5.25" USB LCD Kit

Motherboard (for CSE-732D4-903B)

Motherboard Name

▶ X9SAE-V
▶ X12SCA-F
▶ X11SSQ-L
▶ X11SSL-nF
▶ X11SAE-M
▶ X11SCA-W ●
X11SAT
X10SLM-F
X10SLL-S
X10SLA-F
C7Z87-OCE
C7Z270-CG

▶ X9SAE
▶ X12SCA-5F
▶ X11SSQ
▶ X11SSL-F
▶ X11DAC
▶ X11SCA-F ●
▶ X11SAE-F ●
X10SLM+-LN4F
X10SLL-F
X10SL7-F
C7Z370-CG-L
▶ C7Z170-SQ ●

▶ X13SAE-F
▶ X12SAE-5
▶ X11SSM-F
▶ X11SSL-CF
▶ X10SLQ-L
▶ X11SCA ●
▶ X11SAE ●
X10SLM+-F
X10SLL+-F
X10SAT
C7Z270-PG
C7Z170-OCE

▶ X13SAE
▶ X12SAE
▶ X11SSM
▶ X11SSL
▶ X10SLQ
X11SAT-F
▶ X11DAI-N ●
X10SLL-SF
X10SLH-F
X10SAE
C7Z270-CG-L

● = Most optimized Chassis for SuperServer Configuration

Blue color = Compatible

Green color = Global SKU & Compatible

Red dot & green color = Optimized + Global SKU
