

# SuperChassis 732I-R600B



## Key Features

90° Rotatable HDD Cage

Kensington Lock Security

Front I/O Ports: 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

600W Redundant Power supply

1x Rear 12cm (1850 RPM) PWM Fan

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

Product SKUs

- CSE-732I-R600B
- SuperChassis 732I-R600B

Form Factor

- Mid-Tower chassis support for motherboard size ATX 12" x 10", Micro ATX 9.6" x 9.6", E. ATX 12" x 13"

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
- 1x 90 degree rotatable drive cage

Front Panel

- Button

■ Power On/Off button
- LED

■ Power status LED

■ HDD activity LED

■ 1 Network activity LEDs

■ System Overheat LED
- Port

■ 2x USB 3.0 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

600W PS2 Redundant Power supply,RoHS

- Power Efficiency

■ 92%
- Total Output Power and Input

■ 600W with Input 100 - 240Vac
- AC Input Frequency

■ 50-60Hz
- Dimensions (L x W x H)

■ 190 x 150 x 84 mm
- Output Type

■ 24pin ATX
- 12V

■ Max: 0.5A / Min: 0A
- +12V

■ Max: 49A / Min: 1A
- +5V

■ Max: 20A / Min: 0A
- +3.3V

■ Max: 20A / Min: 0A
- +5Vsb

■ Max: 3A / Min: 0A

Certification



Regulatory (Power Supply)

- Power Supply Safety / EMC

■ BSMI

■ CCC

■ CE/EMC

■ FCC class B

■ TUV/CB

■ UL/CUL

Standard Parts List

|                          | Part Number      | Qty | Description                                       |
|--------------------------|------------------|-----|---------------------------------------------------|
| Bracket                  | MCP-250-73201-0N | 1   | SC732 PS2 Power Supply Bracket                    |
| Cable(s)                 | CBL-0071L        | 1   | ROUND 16 TO 16 PIN RIBBON FP CABLE 30"L, LF       |
| Cable(s)                 | CBL-0084L        | 1   | 16PIN FRONT CTRL SPLIT CONVECTOR 6",PB FREE       |
| Cable(s)                 | CBL-CUSB-1007    | 1   | 20p,F to 2x USB 3.0 type A,F,70CM,26/30AWG,RoHS   |
| Part(s)                  | MCP-120-00116-0N | 7   | Blank FH L-bracket with 4x4 vent holes            |
| Part(s)                  | MCP-230-73201-0N | 1   | SC732i USB2.0 Module Assembly                     |
| Fan(s)                   | FAN-0124L4       | 1   | 12 CMx12 CM fan                                   |
| Front Bezel              | MCP-210-73201-0B | 1   | Black SC732i Front IO Dummy Cover                 |
| Front Panel              | MCP-280-73101-0B | 1   | Black SC731i Plastic Front Control Panel Assembly |
| Drive Tray(s)            | MCP-220-73101-0B | 4   | SC731 Tool-less Internal 3.5inch HDD Tray         |
| Power Supply & Accessory | PWS-603R-PQ      | 1   | 600W PS2 Redundant Power supply,RoHS              |

Optional Parts List

|                  | Part Number                               | Qty | Description                                |
|------------------|-------------------------------------------|-----|--------------------------------------------|
| 2.5" HDD Bracket | MCP-220-73201-0N • <a href="#">eStore</a> |     | HDD Cage (4x Internal 2.5" fixed HDD bays) |
| Fan Kit          | FAN-0124L4 • <a href="#">eStore</a>       |     | 12 CMx12 CM fan                            |