

# Supermicro SuperChassis SC732D4-865B Mid-Tower 4xLFF FIX PSU

Kod producenta: CSE-732D4-865B



SC732D4 front I/O:  
2x USB 3.0 ports,  
2x USB 2.0 ports,  
2x HD/AC97 Audio ports



|                     |                   |
|---------------------|-------------------|
| Chassis Form Factor | Mid-Tower         |
| # of 3.5 fixed bays | 4                 |
| Power Supply        | Fixed             |
| PSU Wattage         | 865W              |
| PSU Certification   | 80+               |
| Chassis Dimensions  | 424 x 193 x 525mm |

*Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:*

Product SKUs

CSE-732D4-865B • SuperChassis 732D4-865B

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, single Intel® / AMD processors

Dimensions

Height - 16.7" (424 mm)
Width - 7.6" (193 mm)
Depth - 20.68" (525 mm)
Net Weight - 28 lbs (12.7 kg)
Gross Weight - 30 lbs (13.61 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

- 7 full-height & full-length expansion slot(s)

Drive Bays

- 4 x 3.5" fixed drive bay
- Optional 4 x 2.5" fixed drive bay

Peripheral Drives

- 2 x standard 5.25" drive bay
- 1 x 3.5" internal fixed drive bay

Front Panel

Buttons - Power On/Off button
- 1 Network Activity LEDs
LEDs - HDD activity LED
- Power LED
- System Overheat LED
Ports - 2x USB 3.0 Port(s)
- 2x USB 2.0 Port(s)
- 2x HD/AC97 Audio port(s)

Motherboard (for CSE- 732D4-865B)

- X9SCV-Q X10SLQ
X10SL7-F X10SLM+-LN4F
X10SLM+-F X10SLH-F
X10SLM-F X10SLL-F
X10SLL-S X10SLL-SF
X10SLA-F X10SLL+-F
X10SAE C7Z87-OCE
X10SAT X10SLQ-L
X11SSQ X11SAE
X11SAE-F X11SAT
X11SAT-F C7Z170-OCE
C7Z170-SQ X11SSQ-L

Systems Cooling

- 1 x 12cm rear exhaust fan(s)
Fans - Optional 1 x 12cm (front) cooling fan

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 865W Multi-Output Power Supply with redundant cooling fan and SMBus
Power Efficiency - 88%
Total Output Power and Input - 865W with Input 100 - 240Vac
AC Input Frequency - 50-60Hz
Dimensions (L x W x H) - 185 x 150 x 86 mm
Output Type - 24pin ATX
-12V - Max: 1A / Min: 0A
+12V - Max: 70A / Min: 1A (100Vac - 240Vac)
+5V - Max: 30A / Min: 0.3A
+3.3V - Max: 30A / Min: 0.3A
+5Vsb - Max: 6.5A / Min: 0A
Certification - Certified

Regulatory (Power Supply)

- BSMI
- CCC
Power Supply Safety / EMC - CE/EMC
- FCC class B
- TUV/CB

*Strona firmowa produktu:*

<https://www.superstorage.pl/supermicro-superchassis-sc732d4-865b-mid-tower-4xlf-fix-psu-p-3493.html>