>> 360° <<

Key Features

1. Mini Tower PC case with Server Quality and Reliability
2. 300W High-efficiency Power Supply, **Bronze Level Certified**
3. 2x 5.25" external drive bays, 4x 3.5" internal drive bays, 1x 3.5" external drive bay (for card reader)
4. Card Reader with E-SATA/USB/1394
5. Rear 9cm PWM Cooling Fan with tool-less design
6. 1x 8cm Front Intake Fan (optional)
7. 4x I/O expansion slots
8. Power switch & 3 LED indicators
9. Quick installation: tool-less side panels, Drive Bays, HDD Cage turns 90°, and Stamped Motherboard Support (no standoffs required)
10. Kensington Lock Security

Available Colors

Black

Downloads

Chassis Manual

Product SKUs

CSE-731D-300B	• SuperChassis 731D-300B (Black)

Form Factor

Mini-Tower & chassis support for max. motherboard size - 9.6" x 9.6" micro-ATX

Processor Support

Supports single Intel® / AMD processor

Dimensions

Width	• 7.25" (184 mm)
Height	• 14.25" (362 mm)
Depth	• 16.75" (425 mm)
Weight	• 16 lbs (7.26 kg); Gross Weight: 20 lbs
Packaging	• 11" (W) x 20" (H) x 21" (D) 280mm (W) x 508mm (H) x 533mm (D)
Available Colors	• Black

Expansion Slots

Supports 4x full-height, full-length I/O expansion slots

Drive Bays

Internal	• 4x 3.5" tool-less HDD trays • SAS or enterprise SATA HDD only recommended
External	• 2x 5.25" external drive bays • 1x 3.5" external drive bay

Front Panel

Buttons	• Power On/Off button
LEDs	• Power LED • Hard drive activity LED • Network activity LED • System Overheat LED
Card Reader	• SATA, M2, TF, XD, MS, SD, CF, Audio, USB

System Cooling

Fans	• 1x 9cm (rear) PWM fan w/ tool-less design • 1x 8cm (front) cooling fan (optional) • Optimized Cooling Technology at 25dB Whisper-Quiet Operation

25dB

Operating Environment (System)

Operating Temperature Range	• 5°C ~ 35°C (41°F ~ 95°F)
Non-Operating Temperature Range	• -40°C ~ 60°C (-40°F ~ 140°F)
Operating Relative Humidity Range	• 8% ~ 90% (non-condensing)
Non-Operating Relative Humidity Range	• 5% - 95% (non-condensing)

Power Supply

300W AC power supply w/ PFC

AC Voltage	• 100 - 240V, 50-60Hz, 5 Amp
DC Output	• 5V + 12V + 3.3V - 12V < 290W
+5V	• 19 Amp
+5V standby	• 2.0 Amp
+12V	• 11 Amp + 11.5 Amp
-12V	• 0.15 Amp
+3.3V	• 16.0 Amp
Certification	Bronze Certified [Test Report]

Regulatory (Power Supply)

Power Supply Safety / EMC	• USA - UL listed, FCC • Canada - CUL listed • Germany - TUV Certified • Europe/CE Mark • EN 60950/IEC 60950-Compliant • CCC, BSMI

Standard Parts List

	Part Number	Qty	Description
Chassis	CSE-731D-300B	1	SC731D-300 Mini Tower Chassis (black)
Cable(s)	CBL-0084L	1	Front Control Panel Cable, 16-pin split convertor, 6"
Fan(s)	FAN-0108L4	1	92x25mm 4-pin PWM Rear Cooling Fan for SC731
Drive Bays	MCP-220-73101-0B	4	SC731 HDD Tray
	MCP-450-73101-0B	1	SC731D Card Reader with E-SATA/M2/TF/XD/MS/SD/CF/Audio/USB
Power Supply	PWS-305-PQ	1	300W ATX Power Supply

Optional Parts List

	Part Number	Qty	Description
Fan	FAN-0113L4	-	8cm Front Intake PWM Fan
Heatsink / Retention	-	-	Please refer to our Thermal Components Matrix
Peripheral Drives	DVM-SONY-DVDRW24-HBT	-	BLACK SONY 5.25" 24X DVD-RW, SATA Drive
	DVM-LITE-DVDRW24-HBT	-	BLACK LITE-ON 5.25" 24X DVD-RW, SATA Drive
	DVM-LITE-DVDRW22-HB	-	BLACK LITE-ON 5.25" 22X DVD-RW, IDE Drive
	DVM-LITE-DVD18-HBT	-	BLACK LITE-ON 5.25" 18X DVD-ROM, SATA Drive

Copyright © 2013 Super Micro Computer, Inc.
Information in this document is subject to change without notice.
Other products and companies referred to herein are trademarks or registered trademarks of their respective companies or mark holders.

Downloaded from Arrow.com.