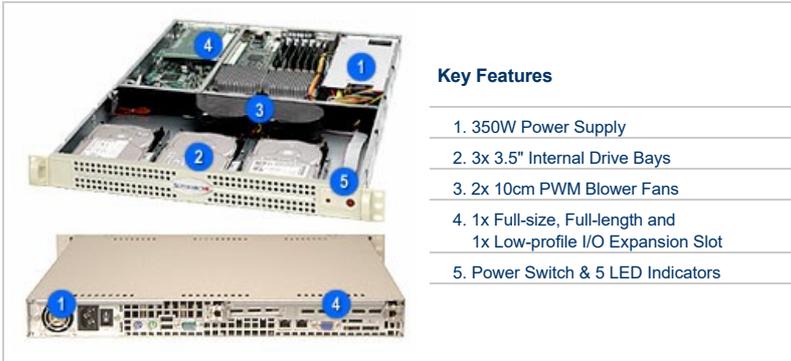


# SuperChassis 812L-350 / 812L-350B

[Products](#) ▶ [Chassis](#) ▶ [1U](#) ▶ [[SC812L-350](#) / [SC812L-350B](#)]



### Key Features

1. 350W Power Supply
2. 3x 3.5" Internal Drive Bays
3. 2x 10cm PWM Blower Fans
4. 1x Full-size, Full-length and 1x Low-profile I/O Expansion Slot
5. Power Switch & 5 LED Indicators

### Available Colors

- Beige
- Black

### Downloads

- Chassis Manual

Note: Image above may show a varied configuration or optional parts. Please refer to parts list for standard parts included.

## Specifications

**Product SKUs - Discontinued SKU. Please contact sales-rep for possible OEM production quantities. MOQ may apply**

CSE-812L-350 ■ SuperChassis 812L-350 (**Beige**)

CSE-812L-350B ■ SuperChassis 812L-350B (**Black**)

### Form Factor

- 1U chassis support for max. motherboard size - 12" x 13" E-ATX
- Compatible with X7DxR-xxx & X6DxR-xxx motherboards ONLY

### Processor Support

Supports dual Intel® / AMD processors

### Dimensions

<b>Height</b>	1.7" (43mm)
<b>Width</b>	16.8" (426mm)
<b>Depth</b>	25.6" (650mm)
<b>Gross Weight</b>	33 lbs (15.0kg)
<b>Available Colors</b>	Beige, Black

### Expansion Slots

- 1x full-size full-length PCI expansion slot (Riser Card Required)
- 1x Low-profile PCI expansion slot (Riser Card Required)

### Drive Bays

<b>Internal Bay</b>	3x 3.5" Internal Drive Bays SAS or enterprise SATA HDD only recommended
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### Front Panel

<b>Buttons</b>	<ul style="list-style-type: none"> <li>• Power On/Off button</li> <li>• System Reset button</li> </ul>
<b>LEDs</b>	<ul style="list-style-type: none"> <li>• Power LED</li> <li>• Hard drive activity LED</li> <li>• 2x Network activity LEDs</li> <li>• System Overheat LED</li> </ul>

### System Cooling

<b>Fans</b>	2x 10cm PWM blower fans
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### Operating Environment (System)

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

### Power Supply

350W AC power supply with PFC	
<b>AC Voltage</b>	• 100 - 240V, 60-50Hz, 6 Amp
<b>DC Output</b>	• 5V + 3.3V ≤ 157W
<b>+5V</b>	25.0 amp
<b>+5V standby</b>	2.0 amp
<b>+12V</b>	25.0amp
<b>-12V</b>	0.8 amp
<b>+3.3V</b>	20.0 amp

### Regulatory (Power Supply)

<b>Power Supply Safety / EMC</b>	<ul style="list-style-type: none"> <li>• USA - UL listed, FCC</li> <li>• Canada - CUL listed</li> <li>• Germany - TUV Certified</li> <li>• Europe/CE Mark</li> <li>• EN 60950/IEC 60950-Compliant</li> </ul>
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## Components

### Standard Parts List

	Part Number	Qty	Description
<b>Chassis</b>	CSE-812L-350	1	1U Chassis ( <b>Beige</b> )
	CSE-812L-350B	1	1U Chassis ( <b>Black</b> )
<b>Power Supply</b>	PWS-0042-20	1	FSP350-601U 350W 20-Pin 1U power supply
<b>Fan(s)</b>	FAN-0038L4	2	1U, 10cm 4-pin 4200rpm PWM blower fan
<b>Mounting Rails</b>	CSE-PT34	1	1U Chassis Mounting Rails and Kit; 28.0" - 37.3"

### Optional Parts List

	Part Number	Qty	Description
<b>Heatsink / Retention</b>	-	-	Please refer to our <a href="#">Thermal Components Matrix</a>

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