

Crown 04

A Timeless Centerpiece for Your Living Room.



- Generous GPU support of up to 400mm in length, 198mm in width
- Ample expansion capability with 8 PCI expansion slots
- Unparalleled HTPC cooling supporting dual 360mm radiators
- System monitoring via an adjustable LED indicator
- Streamlined connectivity offering 1 x USB Type-C and 4 x USB 3.0 ports.
- Flexible configuration supporting motherboards up to SSI-EEB.
- Enhanced GPU stability ensured by a durable graphics card retainer.
- Optimized cooling performance through pre-installed 3 x 120mm fans.
- Premium durability featuring a 3mm-thick front aluminum panel and a 2mm-thick top aluminum panel.

Model No.

SST-CW04TB

Motherboard

SSI-EEB, SSI-CEB, Extended ATX, ATX, Micro-ATX, Mini-ITX

Cooling system

Rear 120mm x 1 / 140mm x 1
Top 120mm x 3
Side 120mm x 3 / 140mm x 2
 (120mm x 3 black fans included)

Limitation of CPU cooler

180mm

Limitation of expansion card

Length :400mm
 Width:159mm (w/ expansion card retainer installed)
 198mm (w/o expansion card retainer installed)

Limitation of PSU

208mm

Dimension

440mm (W), x 239mm (H), x 458mm (D), 48.16 liters
 17.32" (W), x 9.41" (H), x 18.03" (D), 48.16 liters

Material

Steel, aluminum

Drive bay

Internal 3.5" x 2
 2.5" x 3

Radiator support

Top 120mm / 240mm / 360mm
Side 120mm / 140mm / 240mm / 280mm / 360mm ^[1]

Expansion slot

8 ^[1]

Power supply

Standard PS2 (ATX) / Mini Redundant

Front I/O port

USB Type-C x 1
 USB 3.0 x 4
 Combo audio x 1

Remark

^[1] The pre-installed fans on the left side occupy the 7th and 8th expansion slots. Please refer to the manual for detailed information on liquid cooling radiator and expansion card compatibility.

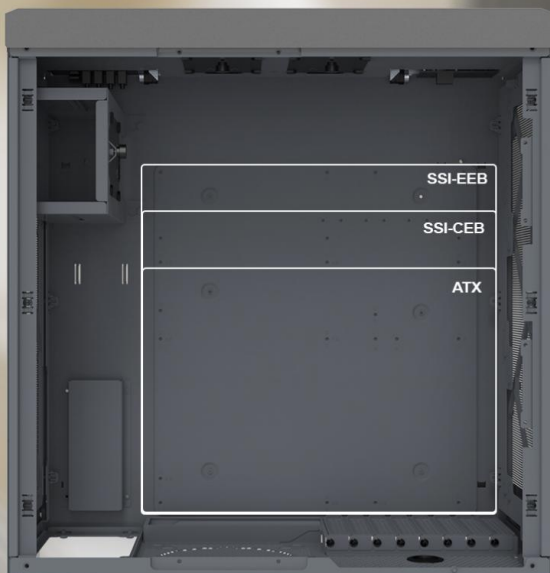


Premium Quality Construction

Boasting an all steel construction with a brushed aluminum finish, the Crown 04 exudes premium elegance and sophisticated exterior that seamlessly integrates into any living room setting.

Comprehensive Hardware Support

Measuring 239mm in height, the Crown 04 adheres to the 5U rackmount standard, ensuring compatibility with larger RTX 50 series cards while remaining future-proof for upcoming generations of graphics cards. With 8 PCI expansion slots, it supports one or more high-end graphics cards, making it ideal for creating a powerful HTPC system.



The spacious interior supports motherboards ranging from ATX to SSI-EEB form factors, allowing for a wide range of configurations, from high-end gaming systems to powerful living room workstation setups.