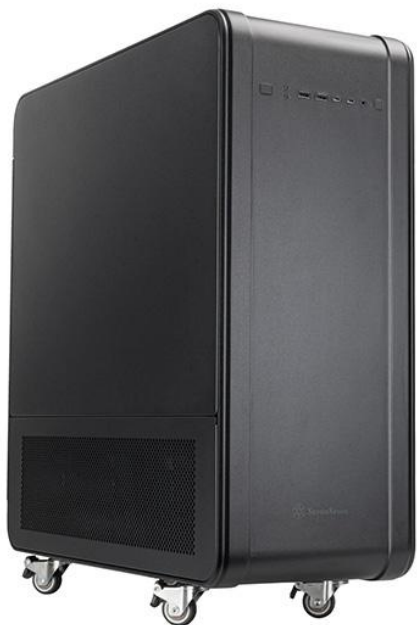




ALTA T1

Premium Aluminum Unibody Super Tower Chassis with Dual PSU Support and Up to 3 × 420mm Radiators

- 4.3–8.0 mm thick aluminum unibody frame for exceptional rigidity and clean aesthetics
- Supports SSI-EEB/ SSI-CEB/ Extended ATX/ ATX/ Micro-ATX/ Mini-ITX motherboards
- Up to four GPUs supported with 8 standard PCI / PCIe expansion slots
- Extreme cooling support with up to 3 × 420mm radiators
- Dual PSU support: 2U CRPS, mini-redundant and standard ATX
- Maximum GPU length up to 549 mm
- Supports up to 9 drives with flexible 3.5" / 2.5" configurations
- Front I/O includes 2 × USB Type-C, 2 × USB 3.0, and combo audio

Model No.

SST-ALT1B

Motherboard

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

Cooling system

Front	*Supports 120mm × 2 reservoir, or distro plate only
Rear	120mm × 1 (pre-installed 120mm x 1 black fan)
Top	140mm x 3 / 120mm x 3 / 160mm x 3
Side	Left Side 140mm x 3 / 120mm x 3 (pre-installed 140mm x 3 black fan) Right side 140mm x 3 / 120mm x 3

Limitation of CPU cooler

w/ expansion card retainer: 165mm
w/o expansion card retainer: 188mm

Limitation of expansion card

Length	w right side radiator: 404mm w/o right side radiator: 549mm
Width	w/ expansion card retainer: 162mm w/o expansion card retainer: 193mm

Limitation of PSU

Primary: 320mm
Secondary: Unlimited

Dimension

250 mm (W) × 669 mm (H) × 592 mm (D), 99 liters
9.84" (W) × 26.34" (H) × 23.31" (D), 99 liters
*Height includes 52 mm caster wheels.

Material

Aluminum unibody frame, steel

Drive bay

Internal	3.5" x 2 (without left-side radiator or fan installed) 3.5" or 2.5" X2 , 2.5" x 5
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Radiator support

Rear	120mm
Top	120 / 140 / 240 / 280 / 360/ 420mm
Side	Left Side 120 / 140 / 240 / 280 / 360/ 420mm (*Second PSU installation NOT supported) Right side 120 / 140 / 240 / 280 / 360/ 420mm

Expansion slot

8

Power supply

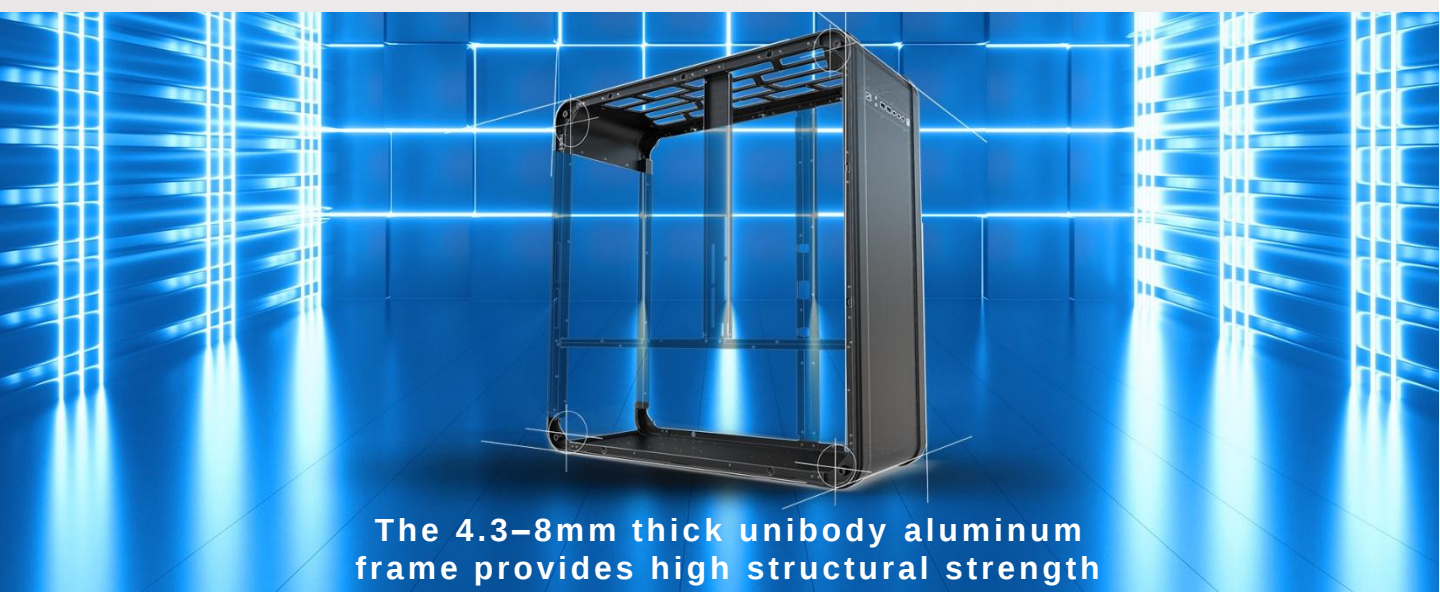
Primary: ATX / Mini Redundant / 2U CRPS Redundant
Secondary: ATX(*When a second ATX PSU is installed, the left-side radiator/fan mounts and the two drive bays behind the PSU cage cannot be installed.)

Front I/O port

USB Type-C x 2, USB 3.0 x 2, Combo audio x 1

Remark

*For detailed limitations regarding the second power supply and surrounding drive positions, please refer to the manual.



The 4.3–8mm thick unibody aluminum frame provides high structural strength



Flexible Dual-PSU Architecture

Compatible with 2U CRPS, mini-redundant, and standard ATX (PS2) power supplies



Supports up to three 420mm radiators