

CA-1P5-00M6WN-00

Thermaltake S300 Tempered Glass Snow Edition Mid-Tower ATX Chassis

Product Overview

Thermaltake S300 Tempered Glass Snow Edition Mid-Tower ATX chassis, 4mm Tempered Glass x 1 side panel, SPCC material, 2x 3.5" or 2.5" (Hard Disk Drive rack) & 2x 3.5" (Without Hard Disk Drive rack) Drive bays accessible, 2x 2.5" (Hard Disk Drive bracket) Drive bays hidden, 7 expansion slots, 1x USB 3.0, 2x USB 2.0, 1x HD audio, 170mm CPU cooler height limitation, 280mm VGA length limitation





Specifications

Overview:

S300 Tempered Glass Snow Edition Mid-Tower Chassis

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S300 TG Snow Mid-tower case comes with one tempered glass panel on the left, one preinstalled 120mm standard fan at the rear, supporting motherboards up to ATX.

Features:

Thermaltake S300 Tempered Glass Snow Edition Mid Tower Chassis

S300 Tempered Glass Snow Edition mid-tower chassis combines sophistication and elegance and is built with modern steel construction. Like the S500 TG, the S300 TG Snow is designed to be compact and is manufactured with one tempered glass window on the left for a stunning view and one preinstalled 120mm standard fan at the rear for fundamental ventilation. Furthermore, it incorporates a full modular design, vertical radiator & GPU mount, Patented Rotational PCI-E slots, and the support for 200mm fans. The flexibility is limitless for high-end components. The S300 TG Snow Mid Tower Chassis is a great fit for users who are looking for a modern and stylish chassis.

TT Premium

To continue achieving the corporate mission of delivering the perfect user experience, Thermaltake developed "TT Premium" with the essence of combining supreme quality products with a new logo design. TT Premium is far more than just a guarantee of quality. Behind the name, it represents the passion in DIY, Modding and Thermaltakes desire to be the most innovative brand in the PC hardware market. To satisfy the demand of the high-end PC users, TT Premium follows its core values of Excellent Quality, Unique Design, Diverse Combinations and Boundless Creativity to provide a high performance PC product for every enthusiast.

Tt LCS Certified

Tt LCS Certified is a Thermaltake exclusive certification applied to only products that pass the design and hardcore enthusiasts standards that a true LCS chassis should be held to. The Tt LCS certification was created so that we at Thermaltake can designate to all power users which chassis have been tested to be best compatible with extreme liquid cooling configurations to ensure you get the best performance from the best features and fitment.

Compact and Elegant Design

Full metal construction with sleek front panel design, the S300 TG Snow showcases its simply and elegant design.

Built-in PSU Cover and Riser GPU Bracket

The built-in PSU cover with a ventilated design can improve airflow and hide those unsightly cables. The integrated riser GPU support bracket not only prevents the graphic card from sagging, but helps reduce the weight on the motherboard PCI-E slots.

Patented Rotational PCI-E 7 Slot Design

With Patented Rotational PCI-E slots, you can choose to display your graphics cards vertically which helps you gain flexible space for your system.

Tempered Glass Window

The 4mm tempered glass window on the side of the S300 TG Snow is built to be more durable, scratch resistant, and transparent for an advanced view of your hardware.

Dust Reduction

Two magnetic super fine fan filters with excellent protection and reduction against dirt on the top and the right side and another removable filter at the bottom.

Superior Hardware and Liquid Cooling Support

S300 TG Snow has excellent expandability. It can support a CPU cooler with a maximum height of 170mm, dual VGA expansion slot of up to 360mm in length without a reservoir, and a power supply with a length of up to 200mm. Optimized for excellent cooling capability with one 120mm exhaust rear fan preinstalled, S300 TG is able to house up to three 140mm or two 200mm front fans, up to three 120mm fans on top, and a radiator of up to 360mm at the front to allow users to build their desired high-end system.

Handy I/O Ports

One 3.0 USB and two 2.0 USB ports on the top-front panel to grant direct access when needed.

Specifications:

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Specifications

Product Code	CA-1P5-00M6WN-00
P/N	CA-1P5-00M6WN-00
Series	S Series
Model	S300 TG Snow
CASE TYPE	Middle Tower
Dimension (H x W x D)	493 x 230 x 508 mm
	(19.4 x 9.05 x 20 inch)
Net Weight	11.05 kg / 24.36 lbs.
SIDE PANEL	4mm Tempered Glass x 1
Color	Exterior & Interior : White
MATERIAL	SPCC
COOLING SYSTEM	Rear (exhaust) :
	120 x 120 x 25 mm fan
	(1000rpm, 16 dBA)
Drive Bays Accessible	2 x 3.5" or 2.5" (HDD Rack), 2 x 3.5"(Without HDD Rack)
Drive Bays Hidden	2 x 2.5" (HDD Bracket)
EXPANSION SLOTS	7
MOTHERBOARDS	6.7" x 6.7" (Mini ITX), 9.6" x 9.6" (Micro ATX), 12" x 9.6" (ATX)
I/O Port	1 x USB 3.0, 2 x USB 2.0, 1 x HD Audio
PSU	Standard PS2 PSU (optional)

ComX Computers

Product Specification Sheet

FAN SUPPORT	Front:
	3 x 120mm, 3 x 140mm, 2 x 200mm
	Top:
	3 x 120mm, 2 x 140mm, 1 x 200mm
	Rear:
	1 x 120mm, 1 x 140mm
RADIATOR SUPPORT	Front:
	1x 280mm, 1 x 360mm
	Top:
	1 x 240mm, 1x 280mm
	Rear:
	1 x 120mm, 1 x 140mm
	Right:
	1 x 360mm, (Without HDD Rack)
CLEARANCE	CPU cooler height limitation: 170mm
	PSU length limitation: 200mm
	VGA length limitation: 280mm(With reservoir)
	360mm(Without reservoir)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CA-1P5-00M6WN-00-Thermaltake-S300-Tempered-Glass-Snow-Buy-p-243820.php>

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