

Thermaltake View 51 Tempered Glass Snow ARGB Edition táp nélküli ablakos Full Tower számítógépház fehér



alsó táp, 2,5" hely: 4db, 3,5" belső hely: 2db, USB-C: 1db, USB3.0: 2db,
120mm-es hűtő: 1db, 200mm-es hűtő: 2db, világítás: ARGB, RGB-sync,
Mini-ITX, mATX, ATX, E-ATX

Cikkszám: CA-1Q6-00M6WN-00

Ár:

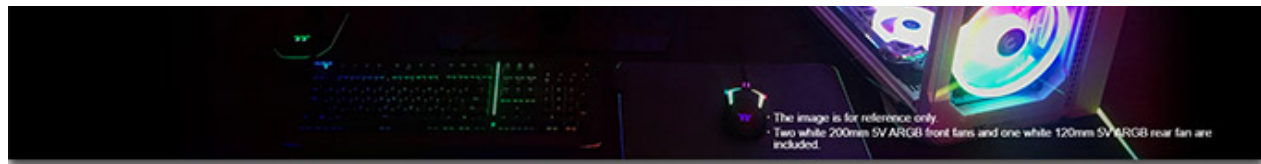
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Thermaltake View 51 Tempered Glass Snow ARGB Edition Full Tower Chassis

Designed to expand the legacy of the View Series lineup, the View 51 Tempered Glass Snow ARGB Edition full-tower chassis features two 200mm 5V ARGB fans at the front and one 120mm 5V ARGB fan at the rear providing outstanding ventilation. This elegant chassis utilizes swing-out side panels, and is enclosed with 4mm tempered glass panels on three sides for users to demonstrate their DIY handwork and showcase their internal components. The I/O ports are positioned vertically on the right side of the front panel with tempered glass windows on its left. Different from other View Series chassis, the View 51 TG Snow ARGB can hold up to two 200mm fans at the front and on the top. With support for the latest PC hardware, the View 51 TG Snow ARGB Edition is not only fascinating in appearance but comes with endless possibilities for PC lovers.





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 Thermaltake's 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 hardware 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.



We've Got You Covered

The View 51 TG Snow ARGB comes with two preinstalled white 200mm 5V ARGB fans at the front and one white 120mm 5V ARGB fan at the rear. The fans feature 9 addressable LEDs, hydraulic bearings for near silent operation and 16.8 million color illumination. This helps guarantee high airflow and access to tons of awesome lighting modes. The fans can be controlled by using a simple interface RGB button built into the I/O panel or utilizing your motherboard's software, allowing you to cycle through seven different lighting modes and a range of different color options.



Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync (Generation one only), GIGABYTE RGB Fusion, MSI Mystic Light Sync and ASRock Polychrome. It supports motherboards that have a 5V addressable RGB header, allowing you to control the lights directly from the above-mentioned software without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI and ASRock official websites.



Aura Addressable Header



Digital Pin Header



JRAINBOW Header



Addressable RGB LED Header

[Download RGB Motherboard Support List](#)

ASUS MB: Supports ASUS AURA SYNC Generation one only.

Tempered Glass Window

The chassis comes with three 4mm tempered glass panels, thicker and more scratch resistant when compared to standard acrylic. A swing door on the left side allows users to easily access the internal components as well as the ability to remove the doors entirely for complete access to the internals. On top of this, the enlarged window design enables you to display and admire all your components in their full RGB glory.



Smart Space Design

Sophisticated space design located on the right side of the case provides a neat area for PSU placement and cable management.

Vertical GPU Mount and Patented Rotational PCI-E 8 Slot

Specially designed with dual GPU placement options, the View 51 TG Snow ARGB has support for both vertical and horizontal graphics card layouts. With dual PCI-E slot designs (and an optional PCI-e riser cable), the included riser GPU support bracket will not only prevent the graphics card from sagging, but also help reduce the overall weight on the motherboard.

Thermaltake TT Premium PCI-E 3.0 Extender (Optional) – Supports a wide range of GPU solutions. This is an extreme high-speed cable with highly-routable design, EMI shielding with conducting polymer are crafted for meeting the most demanding system. Available in 300mm, 600mm and 1000mm length.



[Learn More](#)



The image is for reference only.
Two white 200mm 5V ARGB front fans and one white 120mm 5V ARGB rear fan are included.



Dust Reduction

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

Airflow In and Out

Thanks to the dedicated design of the View 51 TG Snow ARGB, the airflow within the case moves smoothly, ensuring the interior temperature stays low at all times.



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Two white 200mm 5V ARGB front fans and one white 120mm 5V ARGB rear fan are included.

Opportunities For High-End Expansion

View 51 TG Snow ARGB has excellent expandability. It can support a CPU cooler with a maximum height of 175mm, two-way VGA placement of up to 440mm in length (without water pump), a power supply with a length of up to 200mm. The View 51 TG Snow ARGB is optimized for advanced AIO/DIY liquid cooling components and supports all kinds of AIO liquid cooling solutions. It is able to hold up to 360mm custom liquid cooling radiator and up to 360mm AIO liquid coolers. Three ARGB fans are preinstalled with two 200mm at the front and one 120mm at the rear. Moreover, the View 51 TG Snow ARGB can also house up to three 140mm fans at the front and on the top.

Dimensions

Fan Capacity

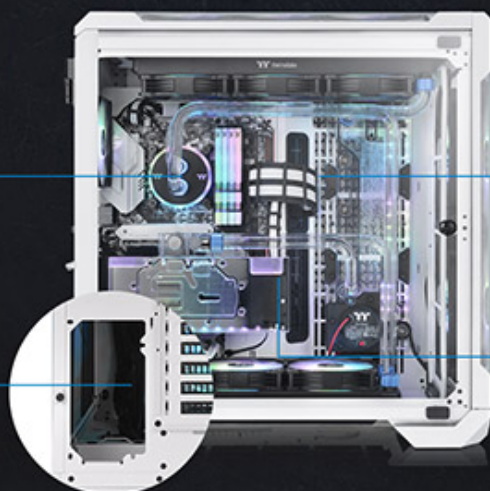
Radiator Capacity



CPU Cooler
Max height 175mm



PSU
Max length 200mm



Motherboard
CEB, ATX, Micro ATX, Mini ITX



VGA
Max length 440mm
(without water pump)
Max length 300mm
(with water pump)



Handy I/O Ports

Two 3.0 USB, two 2.0 USB, and one Type-C port placed at the front-right panel to grant direct access when needed.



DMD: Dismantlable Modular Design

Strip your case down to the bones and install elements when and as you need them with our modular design. The View 51 TG Snow ARGB features modular panels, racks, brackets, and pre-design mounting arrays. No more unreachable screw corners or gaps, installation can be a breeze with our Dismantlable Modular Design.

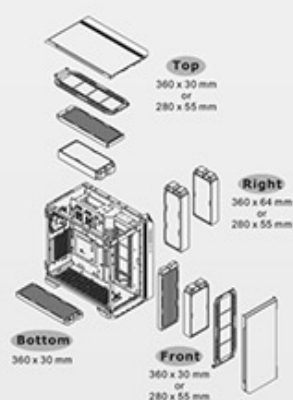
Radiator Support List

Radiator Compatibility List

	120mm	240mm	360mm	140mm	280mm
Front	•	•	•	•	•
Top	•	•	•	•	•
Right	•	•	•	•	•
Bottom	•	•	•	-	-

All-in-One Compatibility List
(Water 3.0 and Floe series)

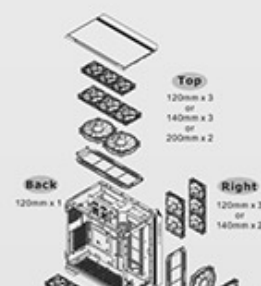
	Perform	Pro	240 Series	360 Series	140 Series	280 Series
Front	•	•	•	•	•	•
Top	•	•	•	•	•	•
Right	•	•	•	•	•	•

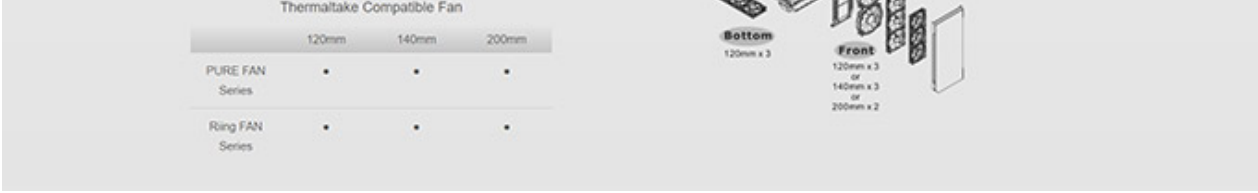


Fan Support List

Fan Compatibility List

	120mm	140mm	200mm
Front	3	3	2
Top	3	3	2
Rear	1	-	-
Right	3	2	-
Bottom	3	-	-





120mm hűtő hely	10
120mm radiátor hely	4
140mm hűtő hely	8
140mm radiátor hely	3
2,5" bővítőhely	4
200mm hűtő hely	4
240mm radiátor hely	4
3,5" belső bővítőhely	2
360mm radiátor hely	3
ablakos	Van
átlátszó oldallap	Van
CPU hűtő magasság	175
CPU hűtő magasság (max.)	175
E-ATX	1
gaming	Van
mATX	1
Mini-ITX	1
RGB-szinkronizáció	Van
tápegység elhelyezése	alsó
USB-C	1
VGA kártya hosszúság	440
világítás	ARGB
Gyártó	THERMALTAKE
120mm-es hűtő	1
200mm-es hűtő	2
ALZA XML készlet és ár riport	Van
ATX	1
beépíthető alaplap mérete	E-ATX;ATX;mATX;Mini-ITX
fejhallgató kimenet	Van

formátum	Full Tower
mikrofon bemenet	Van
tápegység teljesítménye	táp nélküli
tömeg	14.95 kg
USB2.0	2
USB3.0	2
világítás	ARGB
magasság	550 mm
mélység	525 mm
szélesség	315 mm
szín	fehér