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Thermaltake View 37 ARGB Edition

$169.99

Product Images

Short Description

E-ATX mid-tower chassis with two preinstalled 200mm ARGB fans and one 120mm ARGB fan.

Description

Thermaltake View 37 ARGB Edition Mid-Tower Chassis

Thermaltake View 37 ARGB Edition mid-tower chassis involves a gull-wing window panel for a view from more than just one angle. Features to built-in two 200mm 5V ARGB LED front fans and one 120mm 5V ARGB LED rear fan which are addressable to deliver 16.8 million-color RGB illumination and unparalleled ventilation. This model comes ready to sync with RGB capable motherboards from Asus, Gigabyte, MSI and AsRock. The View 37 ARGB is built for our top-tier cooling and lighting hardware, supporting custom liquid cooling loops as well as vertical GPU layouts and RGB lighting. Build your ultimate show-piece with the new View 37 ARGB.

*The image is for reference only.
*Two 200mm 5V addressable ARGB LED fans and one 120mm 5V addressable ARGB LED fan are included.

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 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.

Dual Built-in 200mm 5V ARGB LED Case Fans

Preinstalled with two 200mm 5V ARGB LED front fans featuring hydraulic bearing, 9 addressable LEDs and 16.8 million-color illumination to guarantee high airflow and custom system designs to show off your PC design skills.

The 5V ARGB LED fans can be controlled using a simple interface built into the I/O panel that cycles through 7 different lighting modes and a range of different color options.

Wave Mode	Mode 1
Flow Mode	Mode 2
RGB Lighting	Mode 3 (Single Color)
Radar Mode	Mode 4~10 (Red, Yellow, Green, Cyan, Blue, White, Purple)
Breath Mode	Mode 11~18 (Red, Yellow, Green, Cyan, Blue, White, Purple)
Full Lighted Mode	Mode 19
Single Color	Mode 20~26 (Red, Yellow, Green, Cyan, Blue, White, Purple)
Light Off	Mode 27

*Long press on RGB button for 3 seconds , fans will blink twice which now are controlled by MB software, and vice versa.

Built-in 120mm 5V ARGB LED Fan

What comes preinstalled at the rear is a 120mm 5V ARGB LED fan with hydraulic bearing, 9 addressable LEDs and 16.8 million-color vivid lighting. Cooling performance and styling will never suffer.

Features

Built-in 5V RGB Switch Board

Thanks to the built-in 5V RGB switch board, View 37 ARGB is able to deliver the addressable RGB lighting customization through the I/O port RGB button or the synchronization with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync and ASRock Polychrome motherboards.

Vertical Radiator View (VRV)

Showcase your custom loop with our vertical radiator placement, meaning you can showcase your RGB fans from any angle. Supporting proper placement for 120mm and 140mm radiator applications up to 420mm in length, gain more compatibility when pairing up both CPU and GPU cooling solutions. Take on even more with custom loop options for enthusiast grade cooling, fitment and flow.

*Recommend to use Thermaltake's all-in-one liquid cooler when applying vertical AIO radiator mounting.
*The image is for reference only.
*Two 200mm 5V addressable ARGB LED fans and one 120mm 5V addressable ARGB LED fan are included.

Riser GPU Support Bracket

Specially designed for dual GPU placement options, View 37 ARGB Edition has the support for vertical graphic card layout with dual PCI-E slots design. Integrated riser GPU support bracket not only prevents the graphic card from sagging, but also helps to reduce the weight on the motherboard PCI-E slots.

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*Two 200mm 5V addressable ARGB LED fans and one 120mm 5V addressable ARGB LED fan are included.

Upgrade with Thermaltake TT Premium PCI-E 3.0 Extender

Available in 300mm, 600mm and 1000mm length, it features extreme high-speed cable with highly-routable design and EMI shielding with conducting polymer to support a wide range of GPU solutions with ultra-excellent quality.

Learn More

Enlarged Transparent Gull-wing Window Panel

The totally unique gull-wing window on the View 37 ARGB gives you amazing views of your hardware from any angle. Since the new View 37 ARGB supports vertical GPU placement and vertical radiator placement – your ultimate RGB system is just a step away.

Tool-Free Installation

The fully modular tool-free drive cages to provide the ease of installation/removal and maximize the interior space for highly customizable layouts. The modular drive bay concept of "3+4" offers a good ratio for accessories and storage devices.

3.5" or 2.5" HDD Drive Compatible

Outstanding Expandability

Guarantees outstanding hardware expandability thanks to the support for standard E-ATX form factor motherboards, a CPU cooler with maximum height 180mm, a VGA of up to 410mm in length without front fan, and a power supply with length of up to 220mm while there is still plenty room for accommodating multiple 3.5"/2.5" storage devices.

*The image is for reference only.

Advanced Ventilation

To dissipate heat properly, View 37 ARGB is preinstalled with two 200mm 5V ARGB intake fans and one 120mm 5V ARGB exhaust fan. It enables users to build a complete high-end system with ample room for up to 8 case fans, and full compatibility with 420mm, 360mm, 280mm, 240mm, 140mm and 120mm radiators.

Removable front fan filter and the power supply filter at the bottom provide excellent reduction against dirt and dust and give better airflow.

Front Panel Filter

Front Fan Filter

Bottom PSU Filter

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*Two 200mm 5V addressable ARGB LED fans and one 120mm 5V addressable ARGB LED fan are included.

AIO/DIY Liquid Cooling Capable

View 37 ARGB supports all types of advanced AIO liquid cooling solutions and has the capability to house up to dual 420mm DIY liquid cooling radiator fitment and up to a 360mm AIO liquid cooler.
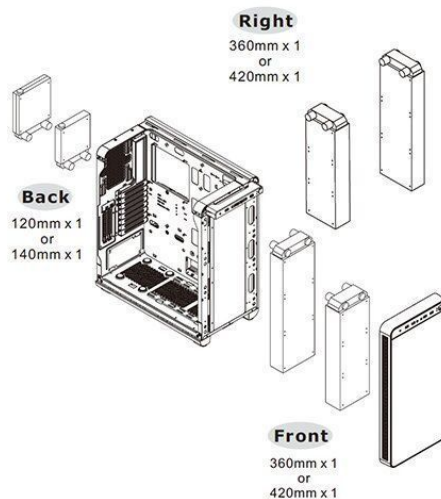
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Specifications

	View
	Mid Tower
	525 x 261 x 538mm (20.6 x 10.3 x 21.2 inch)
	11.3 kg / 24.91 lb
	L-type transparent window
	Exterior & Interior : Black
	SPCC
	Front (Intake): 200 x 200 x 30mm Addressable RGB fan (800rpm, 29.2dBA) x 2 Rear (exhaust): 120 x 120 x 25 mm Addressable RGB fan (1000rpm, 27.2dBA) x 1
	3 x 3.5" or 2.5"(HDD tray) 8 x 2.5" or 4 x 3.5" (HDD Bracket)
	8 + 2
	6.7" x 6.7" (Mini ITX), 9.6" x 9.6" (Micro ATX), 12" x 9.6" (ATX), 12" x 13" (E-ATX)
	USB 3.0 x 2, USB 2.0 x 2, HD Audio x 1,

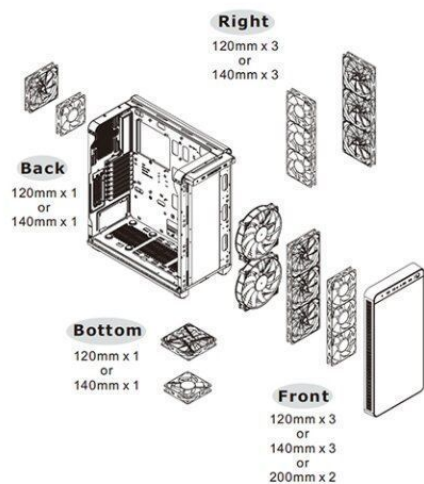|	
	Standard PS2 PSU (optional)
	Front: 3 x 120mm, 3x 140mm, 2 x 200mm Rear: 1 x 120mm, 1 x 140mm Right Side(In front of M/B Tray): 3 x 120mm, 3 x 140mm Bottom: 1 x 120mm, 1 x 140mm
	Front: 1 x 360mm , 1 x 280mm Rear: 1 x 120mm , 1 x 140mm Right Side(In front of M/B Tray): 1 x 360mm, 1 x 420mm
	CPU cooler height limitation: 180mm PSD length limitation:220mm VGA length limitation: 410mm (Without Front Fan)

Radiator Supporting List

Radiator Compatibility List						
	120 mm	240 mm	360 mm	140 mm	280 mm	420 mm
Front	*	*	*	*	*	*
Rear	*			*		
Right	*	*	*	*	*	*
Bottom						

All-in-One Compatibility List (Water 3.0 Series)						
	Performer	Pro	240 Series	360 Series	140 Series	280 Series
Front						
Rear	*	*			*	
Right	*	*	*	*	*	*
Bottom						

Right
360mm x 1
or
420mm x 1

Back
120mm x 1
or
140mm x 1

Front
360mm x 1
or
420mm x 1

Right
120mm x 3
or
140mm x 3

Back
120mm x 1
or
140mm x 1

Bottom
120mm x 1
or
140mm x 1

Front
120mm x 3
or
140mm x 3
or
200mm x 2

Fan Supporting List

Fan Compatibility List			
	120mm	140mm	200mm
Front	3	3	2
Rear	1	1	
Right	3	3	
Bottom	1	1	

Thermaltake Compatible Fan			
	120mm	140mm	200mm
Pure Fan Series	*	*	*
Luna Fan Series	*	*	*
Riing Fan Series	*	*	*

Additional Information

Brand	Thermaltake
SKU	CA-1J7-00M1WN-04
Weight	25.0000
Color	Black
Chassis Form Factor	Mid-Tower
Side Panel	Window
Motherboard Support	E-ATX