

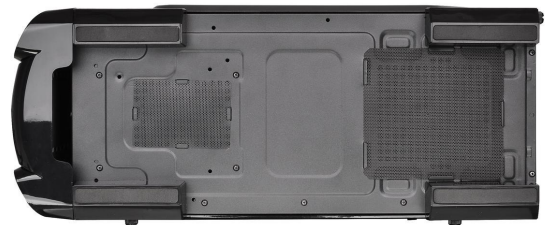


# Thermaltake Versa C22 RGB ATX Mid-Tower Chassis - Black

\$69.99

## Product Images





## Short Description

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Perfectly designed for gamers, the new Versa C22 RGB Mid-Tower chassis features a sleek appearance and an extraordinary thermal performance. The light of the built-in RGB LED illumination is visible from all angles. Users can add a personal touch with 7 vibrant colors. The enlarged transparent window offers a direct view

of the inner system. Additionally, the Versa C22 RGB comes with a power cover and supports up to a standard ATX motherboard. Most importantly, the spacious interior design not only provides plenty of space for cable management, but also allows users to install the latest PC hardware, AIO and DIY liquid cooling solutions.

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## Features

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### 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.

### Gorgeous RGB LED Illumination

With 7 distinctively gorgeous illumination display colors, the Versa C22 RGB is an ideal chassis for those who want to show their style and personality in a subtle manner. The light is visible from all angles. Users can use the LED controller on the top panel to switch between three different lighting schemes, including single color breathing mode (red, green, blue, yellow, cyan, purple and white), RGB blink mode and 7-color breathing mode.

### Fully Modular Concept

The fully modular drive cages minimize the hassles of installation and removal. Especially, the 3.5" & 2.5" drive bay is applied tool-less design that allows users to freely interchange the hard-drives to suit their particular needs. The dual drive bay concept of "2+2" offers a good ratio for accessories and storage devices.

### Handy I/O Ports

The top-front panel is designed two USB 3.0 data transfer ports along with two standard USB 2.0 ports and a LED controller, to grand direct access when needed.

## Superior Hardware Support

The Versa C22 RGB supports motherboards up to standard ATX, a tower CPU cooler with maximum height 160mm, and a dual expansion slot VGA of up to 390mm in length without front fan. Moreover, with the tool-free design, users can easily mount up to two 3.5"/2.5" (with HDD tray) and two 2.5" (with the M/B tray) storage devices into the build at the same time.

## Outstanding Ventilation

The Versa C22 RGB's unparalleled cooling ability offers various mounting points to support any type of cooling you can dream of including DIY/AIO liquid-cooling systems and air-cooling units. Users are allowed to install up to 240mm DIY liquid cooling radiator, 240mm AIO liquid cooler or two 120mm fans at the front; two 120mm on the top and a rear 120mm fan. To improve the airflow, the Versa C22 RGB also comes with a power cover. The entire bottom area can be used to reorganize unused cables, so users can make a tidy-looking system. In addition, all intake ventilation holes are specially designed with removable dust filters to keep the interior dust free.

## Specifications

P/N	CA-1G9-00M1WN-00
Case Type	Mid Tower
Dimension	538 x 198 x 490mm (21.2 x 7.8 x 19.3 inch)
Net Weight	5.7 kg / 12.6 lb
Side Panel	Transparent Window
Color	Exterior & Interior : Black
Material	SPCC
Cooling System	Rear (exhaust) : 120 x 120 x 25 mm fan (1000rpm, 16dBA)
Drive Bays	Drive Bays -Hidden 2 x 3.5" or 2.5"(with HDD tray) 2 x 2.5" (with the M/B tray)
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 Ports	USB 3.0 x 2, USB 2.0 x 2, HD Audio x 1, LED Control

PSU	Standard PS2 PSU (optional)
Fan Support	Front: 2 x 120mm , 1 x 140mm  Top: 2 x 120mm  Rear: 1 x 120mm
Radiator Support	Front: 1 x 240mm 1 x 140mm Top: 1 x 240mm
Clearance	CPU cooler height limitation: 160mm  VGA length limitation: 390mm (Without Front Fan) PSU clearance limitation: 180mm

- \* Specifications are subject to change without notice.
- \* The product picture(s) is only for your reference, it may differ from the actual product.

### Additional Information

Brand	Thermaltake
SKU	CA-1G9-00M1WN-00
Weight	20.0000
Color	Black
Chassis Form Factor	Mid-Tower
Side Panel	Window
Material	Steel
PSU Wattage	No PSU
Vendor SKU/EAN	841163065419

