



VS8 RGB

Anyone who likes to show performance, whether it's on the screen or inside the case, will find the ideal ATX midi tower with the VS8 RGB. Despite its compact dimensions, this PC case is suitable for high-performance hardware due to its generous showcase interior and installation space for a total of six fans or two simultaneous radiators. And thanks to a cleverly designed interior, there is also space for larger graphics cards, CPU coolers, and power supply units. In addition, there is room for up to six 2.5" SSDs for thousands of gigabytes of data storage.

Features

OPTIONS FOR CLEVER COOLING — BY AIR OR WATER

Two 120 mm fans are already pre-installed behind the front panel. On the rear panel, these are supplemented by a pre-installed addressable RGB LED 120 mm fan that dissipates the heated air through the back of the case. If required, there is space for another 120 mm fan behind the front panel, and two more 120 mm or 140 mm fans under the top panel. Alternatively, the VS8 RGB is also designed for the simultaneous operation of two radiators: A 360 mm radiator will find room in the front of the case, while, at the same time, a 280 mm radiator can be installed under the top panel.

A DESIGN FOCUSED ON HARDWARE

Thanks to a stylishly simple front panel and the large side panel made of tempered glass, the VS8 RGB directs the focus of attention to the built-in hardware. With the included RGB controller, the pre-installed RGB LED fan and an additional LED component can both be illuminated via the motherboard software. Alternatively, the illumination can be operated manually with 14 lighting effects.

LOTS OF SPACE FOR LARGE COMPONENTS

Despite its compact dimensions of 42.3 x 20.5 x 48.5 cm, the PC case is able to accommodate larger pieces of hardware. The graphics card can, for example, have a length of up to 35 cm, and the CPU cooler can have a height of up to 15.8 cm. A power supply unit with a maximum length of up to 21 cm will also find room. All your hardware components will be protected by three dust filters, which are placed at the front, top and rear panels. Each dust filter can be easily removed and cleaned, whenever necessary.

MODULAR OPTIONS FOR HARD DRIVES AND SSDS

Up to two 3.5" HDDs and up to four 2.5" SSDs can be installed inside the VS8 RGB. Various mounting options for hard drives and SSDs are available, whether behind the motherboard tray, or on the power supply tunnel, or using the integrated HDD/SSD cage.

MODERN CONNECTION OPTIONS ON THE TOP

For the connectivity, the VS8 RGB is equipped with two USB-A 3.0 ports that can be easily reached on the top of the case. Next to these, you will find a USB-C port for fast data transfer, and there are, of course, the obligatory audio ports for microphone and headphones or for headsets.

Specifications

Product Name	VS8 RGB
Form Factor	ATX
Expansion Slots	7
Interior Painting	✓
Cable Management System	✓
Side Panel	Tempered Glass
Weight	6.3 kg
Dimensions (L x W x H)	42.3 x 20.5 x 48.5 cm

RGB Compatibility

Type	Addressable
Ports	2
Manual Control	14 Modes
Mainboard Compatibility	MSI Mystic Light Sync, ASUS Aura Sync, Gigabyte RGB Fusion Ready, ASRock Polychrome Sync
RGB Pinout	5V-D-coded-G

Max. Drive Bays

2 x 3.5" | 6 x 2.5"

I/O

Type-C (USB 3.2 Gen 2): 1 | USB 3.0 (Top): 2 | Audio (Top): ✓

Fan Configuration

Front Panel	2x 120 mm Fan (Pre-Installed) + 1x 120 mm Fan or Radiator (Optional)
Rear Panel	1x 120 mm Addressable RGB LED Fan (Pre-Installed)
Top Panel	2x 120 mm or 2x 140 mm Fan or Radiator (Optional)

Compatibility

Mainboard	Mini-ITX, Micro-ATX, ATX
Max. Length Graphics Card	35.0 cm
Max. Height CPU Cooler	15.8 cm
Max. Length PSU	21.0 cm
Max. Height Radiator incl. Fan (Front)	5.8 cm*
Max. Height Radiator incl. Fan (Top)	6.0 cm

Optional Accessories

SilentStorm 120 PWM, Vertical Graphics Card Kit

Color Versions

Black, White

Package Contents

VS8 RGB, Accessory Set

EAN Code

Black	4044951039081
White	4044951039098

*With HDD/SSD cage removed



