



## V1000 RGB

The V1000 is back, and shows itself in a new, RGB-illuminated guise: Three 120 mm RGB LED fans are pre-installed in the V1000 RGB: two behind the mesh front panel and another on the rear panel. The power supply tunnel on the bottom panel conceals cables, ensuring the tidy installation of the hardware inside the case. Inside the micro-ATX case there is space for particularly large components such as a graphics card with a length of up to 40 cm.

### Features

#### OPTIMAL FAN SOLUTIONS

Three 120 mm RGB LED fans are already installed in the front and the rear of the V1000 RGB, while the top of the case offers space for up to three 120 mm fans or two 140 mm fans.

#### THE SMALL ALL-ROUNDER

The V1000 RGB offers something for everybody. The tempered glass side panel ensures an accomplished presentation of the hardware, especially with illuminated components. It is suitable for office use as well as for gaming. Or it can be used as a compact multimedia station. RGB enthusiasts are also catered for: Using a mainboard with an integrated RGB control and a header with a pinout of 5V-D-G or 5V-D-coded-G, the case can be illuminated in a wide variety of colors.

#### VARIOUS OPTIONS FOR DATA STORAGE DRIVES

In the front panel of the V1000 RGB there is a removable mount for a 5.25" drive. Here, the supplied 5.25" front cover with a 3.5" opening enables the installation of an external 3.5" device. Two 3.5" HDDs or two 2.5" SSDs will find room in the HDD/SSD cage. Two further 2.5" drives can be accommodated behind the mainboard tray.

#### LOTS OF ROOM ALSO FOR LARGER COMPONENTS

Not only will a number of data storage drives have sufficient space in the V1000 RGB: Although the case is very compact, a radiator can be placed at the front, or a graphics cards with a maximum length of 40 cm can be installed. A CPU cooler with a maximum height of approx. 15.8 cm can also be accommodated in this micro-ATX case.

#### NEAT AND TIDY

The tunnel on the bottom panel of the V1000 RGB enables the tidy installation of the power supply unit together with its cabling. Here, power supply units with a maximum length of 24 cm can be placed next to the HDD/SSD cage, which is also housed in the tunnel. Thanks to the extra-long slots, the cage can be moved into the required position.

### Specifications

Product Name	V1000 RGB
Form Factor	Micro-ATX
Expansion Slots	4
Interior Painting	✓
Tool-Free Devices Installation	✓
Cable Management System	✓
Side Panel	Tempered Glass
Weight	5.85 kg
Dimensions (L x W x H)	45.0 x 20.0 x 40.2 cm

#### RGB Compatibility

Type	Addressable
Ports	4
Manual Control	14 Modes
Mainboard Compatibility	MSI Mystic Light Sync, ASUS Aura Sync, Gigabyte RGB Fusion Ready, ASRock Polychrome Sync
RGB Pinout	5V-D-G & 5V-D-coded-G

#### Max. Drive Bays

1 x 5.25" | 2 x 3.5" | 6 x 2.5"

#### I/O

USB 3.0 (Front): 2 | Audio (Front): ✓

#### Fan Configuration

Front Panel	2x 120 mm Addressable RGB LED Fan (Pre-Installed) or Radiator (Optional)
Rear Panel	1x 120 mm Addressable RGB LED Fan (Pre-Installed)
Top Panel	3x 120 mm or 2x 140 mm Fan (Optional)

#### Compatibility

Mainboard	Mini-ITX, Micro-ATX
Max. Length Graphics Cards	40.0 cm
Max. Height CPU Cooler	15.8 cm
Max. Length Power Supply	24.0 cm
Max. Height Radiator incl. Fan (Front)	5.9 cm
Radiators (Optional)	Up to 280 mm (Front Panel)

#### Package Contents

V1000 RGB, Accessory Set, Manual

#### EAN Code

V1000 RGB 4044951035052



