



# RGB LIT 200

The RGB LIT 200 is an ATX midi tower that not only offers effective lighting, but also directs RGB into expressive paths: In and around the elegant viewing window, an addressable fan mounted on the rear and an addressable LED strip provide atmospheric hardware illumination, which is supplemented by an LED strip in the front. These light sources meet a reflective pattern of sharp waves printed on the tempered glass front panel. This creates an expressive eye-catcher - that goes beyond mere RGB. With a total of six mounting options for fans as well as enough space for radiators, powerful hardware and up to six SSDs, the case offers both style and substance.

## Features

### REFLECTIVE TEMPERED GLASS FRONT PANEL

The front panel of the RGB LIT 200 is equipped with a large tempered glass window, printed with a reflective wave pattern. Together with the LED strip inside the front panel, the chosen illumination is distributed over the pattern and the entire front panel, creating a vibrant, effective look that is not just RGB, but, above all, expressive.

### HOT LOOKS, COOL COMPONENTS

A 120 mm fan is installed behind the eye-catching front panel, providing airflow through the vertical air intakes on both sides of the panel. A further 120 mm fan in the rear completes the airflow. Because the rear fan is always clearly visible, it has been equipped with addressable RGB lighting, which atmospherically complements both the side and the front lighting.

### EFFECTIVE HARDWARE ILLUMINATION

To ensure that the illumination of the hardware components can keep pace with the lighting of the front panel, an addressable LED strip is attached below the tempered glass side window. This provides additional effects and a complete illumination of the case.

### STYLE AND SUBSTANCE COMBINED

In addition to breathtaking looks, the RGB LIT offers a sophisticated functionality with various cable pass-throughs, a practical power supply tunnel and dust filters behind each air intake. There is also plenty of space for the hardware: Graphics cards with a length of up to 35 cm have room, as do CPU coolers with a height of up to 15.8 cm and power supplies with a maximum length of 21.5 cm.

### PLENTY OF SPACE FOR COLLECTING DATA

If you have a lot of data, the RGB LIT makes no compromises. The case can house up to six SSDs, which can be mounted on the power supply tunnel or behind the mainboard tray. In the tunnel, the HDD/SSD cage offers space for either two more SSDs or two 3.5" hard drives. If a particularly large amount of power supply cables has to be accommodated, the cage can be easily removed.

## Specifications

Product Name	RGB LIT 200
Form Factor	ATX
Expansion Slots	7
Interior Painting	✓
Tool-Free Devices Installation	✓
Cable Management System	✓
Side Panel	Tempered Glass
Weight	6.7 kg
Dimensions (L x W x H)	43.6 x 20.6 x 48.1 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-coded-G

## Max. Drive Bays

2 x 3.5" | 6 x 2.5"

## I/O

USB 3.0 (Top): 2 | USB 2.0 (Top): 1 | Audio (Top): ✓

## Fan Configuration

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

## Compatibility

Mainboard	Mini-ITX, Micro-ATX, ATX
Max. Length Graphics Card	35 cm
Max. Height CPU Cooler	15.8 cm
Max. Length PSU	21.5 cm
Max. Height Radiator incl. Fan (Front)	6.4 cm
Max. Height Radiator incl. Fan (Top)	5.5 cm
Radiators (Optional)	Up to 360 mm (Front Panel) Up to 280 mm (Top Panel)

## Package Contents

RGB LIT 200, Accessory Set, Manual

## EAN Code

RGB LIT 200 4044951028160



