



TG6M RGB

As a variation of the popular TG6 RGB, the TG6M RGB not only offers improved airflow thanks to the mesh front panel, but it is also the ideal showroom for all hardware enthusiasts. Accordingly, the tempered glass side panel offers the ideal window for showcasing the built-in hardware. Three 120 mm RGB LED fans behind the front panel and a 120 mm RGB LED fan at the rear of the case allow the hardware components to be seen in a new light. The clever interior design, on the other hand, keeps unsightly elements out of view.

Features

EFFECTIVE COOLING

Above all, the extensive mesh grille which covers the front side of the case will ensure an optimal airflow. Located behind the grille are three addressable 120 mm RGB LED fans which maintain the airflow and give the front of the case its radiant look. At the same time, the fourth 120 mm RGB LED fan at the rear of the case illuminates the built-in components with colorful tones.

ATMOSPHERIC RGB ILLUMINATION

The lighting of the TG6M RGB can be customized for all tastes via mainboards with a 5V-D-coded-G header. Should the mainboard not have the appropriate connection, manual color settings with preset lighting effects are also possible using the case's own controls.

UNIQUE AND EASY RADIATOR INSTALLATION

For just a radiator, without fans, the front of the case offers considerable room with an installation height up to 5.2 cm. This is due, for the first time, to the three pre-installed front fans being secured to the front of the chassis and operating directly between the front panel and fan tray. The fan tray can be removed together with the fans, facilitating the installation of a radiator up to 360 mm in length.

GENEROUSLY DIMENSIONED INSIDE

The most modern hardware not only needs the appropriate cooling capacity, but it also requires sufficient space to be accommodated. Therefore, graphics cards with a length of up to 40 cm can easily find room in the casing, as well as CPU coolers with a maximum height of 16.7 cm. Power supplies with a length of up to 20.5 cm will also have enough space. In order to have enough data storage capacity, the TG6M RGB can also accommodate three 3.5" hard drives or up to four 2.5" SSDs.

TIDY INTERIOR

To ensure that the TG6M RGB always looks tidy, the case offers numerous cable pass-throughs for the proper cabling of all components. There is also a power supply tunnel, behind which troublesome cables can be hidden. In addition, all air inlets are protected by detachable dust filters. Extra-long slots ensure that most fans and storage drives can be positioned with flexibility, making the creative installation of components as easy as possible.

Specifications

Product Name	TG6M RGB
Case Color	Black
Available Versions	RGB
Form Factor	ATX
Interior Painting	✓
Tool-Free Devices Installation	✓
Cable Management System	✓
Side Panel	Tempered Glass
Expansion Slots	7
Weight	7.9 kg
Dimensions (L x W x H)	45.2 x 21.5 x 46.5 cm

I/O

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

Max. Drive Bays

3 x 3.5" | 4 x 2.5"

Fan Configuration

Front Panel	3x 120 mm Addressable RGB LED Fans (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 Fans (Optional)

RGB Compatibility

Type	Addressable
Ports	8
Manual Control	20 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

Compatibility

Mainboard	Mini-ITX, Micro-ATX, ATX
Max. Length Graphics Card	40.0 cm
Max. Height CPU Cooler	16.7 cm
Max. Length Power Supply	20.5 cm
Max. Height Radiator incl. Fan (Front)	5.2 cm

Package Contents

TG6M RGB, Accessory Set, Manual

EAN Code

TG6M RGB 4044951032136

* Optional radiators can be installed instead of fans.



