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Sharkoon RGB Wave ATX Case with Wave Pattern and RGB Lighting Instruction Manual

Contents

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RGB WAVE

For Gamers and Surfers: The air-permeable front panel of the RGB Wave has a strikingly effective 3D wave pattern, behind which the three RGB fans radiate in all their colors. Together with the 120 mm fan installed at the rear panel, everything will stay nice and cool in this midi-ATX case. The RGB Wave also has an I/O panel with two USB 3.0 ports and one USB Type-C 3.2 Gen 2 port, and, in addition, the case comes with a side panel made of tempered glass.

Features

MAKE WAVES

The front panel of the RGB Wave offers an especially eye-catching look. Strips made of synthetic material traverse across the front panel and provide the case with a unique 3D wave design. This is brought to the fore by the illumination of the three 120 mm RGB fans that are pre-installed directly behind. The finishing touch is given by the carbon-fiber textured frame that surrounds the wave design.

FAST CONNECTION FOR DATA SURFERS

In addition to two USB 3.0 ports, the I/O panel of the RGB Wave also has a Type-C port with the USB 3.2 Gen 2 specification. Swift data transfer is pos-sible at any time thanks to the accessible location near the front of the case.

ALWAYS COOL INSIDE

In the RGB Wave, everything is already there to make a cooling ventilation possible. In addition to a front panel that allows air to easily flow into the case, four 120 mm RGB fans are already pre-installed for immediate cooling: Three in the front and one in the back of the case. To enhance the airflow even further, the top of the case provides an optional location for two additional fans with a diameter of either 120 mm or 140 mm. If required, a 120 mm fan can also be installed on the top of the power supply tunnel.

MADE FOR PRESENTING

In addition to its chic front panel, the RGB Wave is also an elegant showcase thanks to the tempered glass side panel. The installed hardware components come into their own and can be optimally presented. In order to make the neat and tidy impression possible, the cables can be routed out of sight using the case's cable pass-throughs.

SPACIOUS, DESPITE THE COMPACT SIZE
With its slim dimensions, the RGB Wave cuts a fine figure and can be easily integrated into any setup. At the same time, there is also space for larger pieces of hardware in the compact midi-ATX case: Graphics cards can be up to 33.5 cm long, CPU coolers up to 15.7 cm high and power supply units up to 17.5 cm long. If value is put on having a lot of data storage, then up to five SSDs can be installed inside the case. In addition, two 3.5" HDDs can be accommodated in the HDD/SSD cage if no SSDs are installed in this.

Specifications

Product Name RGB Wave
Form Factor ATX
Expansion Slots 7
Interior Painting
Tool-Free Devices Installation
Cable Management System
Side Panel Tempered Glass
Weight 5.40 kg
Dimensions (L x W x H) 40.3 x 20.0 x 45.6 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" | 5 x 2.5"

I/O
Type-C (USB 3.2 Gen 2) (Top): 1 | USB 3.0 (Top): 2 | Audio (Top):

Fan Configuration

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

Compatibility

Mainboard   Mini-ITX, Micro-ATX, ATX
Max. Length Graphics Cards   31.0 / 33.5 cm*
Max. Height CPU Cooler   15.7 cm
Max. Length Power Supply   17.5 cm

Package Contents

RGB Wave, Accessory Set, Manual

EAN Code
RGB Wave 4044951037544

* Without front fan

Documents / Resources

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