



RGB FLOW

Let the colors flow: The RGB FLOW from Sharkoon presents itself as an elegant yet unobtrusive ATX midi tower with its tempered glass side panel and black chassis with clear lines. The minimalistic design is intersected by a stream of colors which flows through two integrated LED strips from the front panel to the side of the case, providing the built-in hardware with an atmospheric highlight. The RGB FLOW is not just an eye-catcher. With its mesh element on the front panel, locations for six fans or a radiator and numerous installation possibilities for data storage, it is also an ideal home for your hardware.

Features

GO WITH THE FLOW

The RGB FLOW is equipped with addressable LED strips which visually connect the front and side panel. Both strips are daisy chained and can be easily operated using the four-port RGB controller which is integrated in the case. Fourteen illumination modes can be selected using the case's reset switch.

OPTIMAL AIRFLOW

Beneath the LED strip on the front panel, the ATX midi tower is equipped with a fine mesh grille, ensuring an optimal intake of air which is supplied by the pre-installed 120 mm fan. If desired, five more fans can be installed within the case. Despite the compact design, the RGB FLOW also has room for radiators, with 6.4 cm provided behind the front panel and 5.5 cm under the top panel.

WINDOW WITH RGB HIGHLIGHT

The RGB FLOW has a side panel made of tempered glass, behind which the installed hardware is displayed. In addition, the hardware is put into perspective, illuminated in a choice of colors thanks to the LED strip at the bottom of the glass panel.

COMPACT DESIGN WITH POWER SUPPLY TUNNEL

Graphics cards with a length of up to 35 cm have room underneath a CPU cooler with a height of up to 15.8 cm. Power supplies with a maximum length of 21.5 cm can disappear inside the power supply tunnel on the bottom panel of the case.

VARIABLE INSTALLATION OF DRIVES

The case can house up to six SSDs, which can be mounted on the power supply tunnel or on the back of the mainboard tray. The HDD/SSD cage offers space for either two more SSDs or two 3.5" hard drives.

Specifications

Product Name	RGB FLOW
Form Factor	ATX
Expansion Slots	7
Interior Painting	✓
Tool-Free Devices Installation	✓
Cable Management System	✓
Side Panel	Tempered Glass
Weight	6.0 kg
Dimensions (L x W x H)	42.4 x 20.6 x 48.1 cm

RGB Compatibility

Type	Addressable
Port	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 Fan (Optional)
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 FLOW, Accessory Set, Manual

EAN Code

RGB FLOW	4044951028146
----------	---------------



