Sharkoon TG6 RGB



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For hardware that's not meant to be hidden, we've designed and developed the TG6 RGB. This midi ATX case provides hardware with ample space and an exceptional platform for showcasing. The tempered glass front and side panels offer an almost completely unobstructed view of the inside workings of the case, while only the power supply, HDDs and cabling are kept out of sight. Each of the four pre-installed 120 mm addressable RGB fans are equipped with three rows of encircling LEDs. These provide stepless lighting effects within the entire RGB spectrum and optimally illuminate the installed hardware. Those who prefer water cooling will find ideal room for this and also a practical fan tray behind the front panel.

Strong Airflow. The TG6 RGB has three pre-installed 120 mm addressable RGB fans behind the front panel and another on the rear panel. What sets them apart is their new modular frame design which has no visible screws. The rubberized contact points and aerodynamic fan blades sustain both a strong and a quiet airflow. If more airflow is needed, an additional three 120 mm fans or two 140 mm fans can be installed to the top of the case. All the air-intake areas are protected with removable dust filters to ensure that the case will always perform at its best.

Multilayered Illumination. For multilayered lighting within the entire RGB spectrum, each pre-installed fan is surrounded by three layers of addressable RGB LEDs. Using the built-in 8-port RGB controller, the fan lighting can be customized together with up to four additional LED components. This can be done through the software of a compatible mainboard which has a header with the pinout 5V-D-coded-G or 5V-D-G. Alternatively, for mainboards without a connection for addressable LEDs, there are 20 preset illumination modes available, which can be simply selected using the dedicated button located on top of the case.

Unique and Easy Radiator Installation. If water cooling is the preferred method for heat removal, then the TG6 RGB is just the case you need. 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.

As Clear as Glass. The hardware is viewable through the tempered glass front and side panels, with the power supply, HDDs and cabling disappearing within the power supply tunnel or behind the mainboard tray. For a more elegant appearance and enhanced protection of the glass, the side panel has been designed without any visible screws or bolts. Instead, it is attached via thumbscrews on the rear panel of the case.

Roomy Inside. Since demanding hardware requires room, the TG6 RGB is spaciously designed. It supports graphics cards up to 40 cm in length, CPU coolers with a height of up to 16.7 cm and power supplies with a maximum length of 20.5 cm. In addition, up to three 3.5" HDDs and up to four 2.5" SSDs can be installed inside the case.

Zusammenfassung

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Sharkoon TG6 RGB, Midi Tower, PC, Black, ATX, micro ATX, Mini-ITX, 16.5 cm, 40 cm

Sharkoon TG6 RGB. Form factor: Midi Tower, Type: PC, Product colour: Black. Power supply location: Bottom. Front fans installed: 3x 120 mm, Front fans diameters supported: 120 mm, Rear fans installed: 1x 120 mm. Supported HDD sizes: 2.5,3.5". Width: 215 mm, Depth: 452 mm, Height: 465 mm

Merkmale

		Weight & dimensions	
Logistics data		Width Depth	215 mm 452 mm
Harmonized System (HS) code	84733080	Height Weight	465 mm 8.1 kg
		weight	0.1 kg
Power supply		Cooling	
Power supply location	Bottom	Front fans installed	3x 120 mm
		Number of front fans supported (max)	3
Storage		Front fans diameters supported	120 mm
		Rear fans installed	1x 120 mm
Supported HDD sizes	2.5,3.5"	Number of rear fans supported (max)	1
		Rear fans diameters supported	120 mm
Ports & interfaces		Number of top fans supported (max)	3
Audio input	Y	Top fans diameters supported	120,140 mm
Audio output	Υ	Liquid cooling capability	Y

Design

Form factor	Midi Tower	
Туре	PC	
Product colour	Black	
Supported motherboard form	ATX, micro ATX, Mini-ITX	
factors		
Number of 3.5" bays	3	
Number of 2.5" bays	4	
Number of expansion slots	7	
Side window	Y	
Tempered glass panel(s)	Y	
Anti-dust filter	Y	
Cable management	Y	
Maximum CPU cooler height	16.5 cm	
Maximum graphics card length	40 cm	
Maximum PSU length	21.5 cm	

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.