



SPECTRA ARTIC

SPECTRA offers a total visual immersion on your configuration, highlighting your gaming power without compromise. This chassis redefines the aesthetics of the rig by hosting the most demonic configurations! Compatible with ATX and mATX motherboards, it provides exceptional flexibility with its 7 extension ports. Its exceptional capabilities allow you to accommodate your XXL components: 165 mm ventirad, 300 mm chart and 160 mm max power supply. The base of the chassis, which accommodates the most heat-generating components (HDD and Power Supply) is surrounded by metal grids on three sides, ensuring ultra-performing cooling.

USB 3.0 The chassis offers a complete connectivity to meet the needs of demanding users. Its dedicated RGB button offers impressive aesthetic customization. Its USB connectivity is also in the spotlight, with a USB 3.0 port offering ultra-fast data transfers and two USB 2.0 ports for extended compatibility with various devices. The I/O panel includes On/Off buttons, reset, HD Audio plugs dedicated for headset and microphone, ensuring optimal sound quality during intense game sessions and LED indicators to provide clear visual information about the state of the PC and your HDD.

SOLID-STATE DRIVE, the chassis is equipped with two slots dedicated to SSD 2.5", guaranteeing fast and effective performance in data processing. These locations offer exceptional flexibility, allowing you to install SSD drives from your choice and create a customized configuration according to your speed requirements and requirements. With an additional location for a 3.5" hard drive, the SPECTRA offers a versatile storage solution, perfectly suited to meet massive data storage needs.

OPTIMAL PERFORMANCE! In the cooling field, SPECTRA ensures optimal performance for your most powerful components. With three included ARGB fans, including two 120 mm high and one 120 mm behind, it creates an efficient airflow to maintain optimal temperatures. With 2 other



Product price:

€84.90 tax included



locations available, it offers unmatched flexibility to customize your cooling system. Its compatibility with watercooling allows you to explore advanced solutions to keep your configuration cool, even during the most intense game sessions.

RGB ADDRESSABLE: Designed to bring full SPECTRA view integrates 3 ARGB fans managed by its controller hub (type A) The latter offers more than 60 different retro-reflective modes, offering the most dynamic visual experience. In addition, it can be synchronized with your motherboard to create even more impressive effects. Choose from millions of colors and a multitude of effects. The RGB controller is compatible with the main platforms, including Asus AURA Sync, Gigabyte RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome Sync, offering you seamless integration into your gaming ecosystem.

Product features:

Main characteristics: Case format: Medium tower

Main characteristics: Number of PCI slots: 7

Main characteristics: Power supply format (PSU): ATX / EPS (not included)

Main characteristics: Max CPU fan height: 165 mm

Main characteristics: Motherboard format: ATX / Micro ATX

Main characteristics: Length chart max. 300 mm

Panel I/O: LED indicators

Panel I/O: RGB Control

Panel I/O: USB: 1 x USB 3.0 / 2 x USB 2.0

Panel I/O: Reset

Panel I/O: HD Audio: 1 x Jack 3.5 mm Audio / 1 x Jack 3.5 mm Micro

Panel I/O: On/Off

RGB Addressable: Control Hub Spirit of Gamer 60 RGB modes included (4 max fans)

RGB Addressable: Compatible: Asus Aura Sync, RGB Fusion Ready, MSI Mystic Light Sync, ASRock Polychrome Sync,

Bays: SSD 2.5": 2

Bays: HDD 3.5" : 1

Pre-installed fans (included): Back: 1 Ventilator 120mm ARGB

Pre-installed fans (included): Ventilators included : 3



Pre-installed fans (included): Up : 2 Ventilators 120mm ARGB
Fan slots (not included): Maximum fan capacity: 5
Fan slots (not included): Additional locations: 120 mm x 2 on PSU compartment
Design: Materials : Tempered glass / Steel / ABS (Plastic)
Design: Pulse filters: 2
Design: Management cable: 25 mm
Design: Case dimensions (LxIxh): 38.7 x 21.5 x 44.6 cm
Design: Frame dimensions (LxIxh): 33.2 x 21.2 x 47 cm
Design: Net weight: 4,4 Kg
Watercooling supported: Back: 120 mm compatible
Watercooling supported: Top: 120 mm compatible, 240 mm

Product description:

PACKAGING:

Reference : 8302RAW

EAN: 3700104427945

Cardboard dimensions: 40 x 26.9 x 53.1 cm

Brut weight: 5.4 Kg