VIPER CRX ARCTIC

A high-end chassis for extreme configurations: VIPER CRX is designed to accommodate your most ambitious configurations, compatible with ATX, mATX and ITX. With a graphics capacity up to 390 mm and a CPU heatsink up to 165 mm, it offers all the space needed for powerful and scalable components. Its 270° view, thanks to its tempered glass facade and wall, allows you to highlight your ARGB configuration and fully enjoy your high-end gaming setup.

Real-time tracking with integrated LCD screen: VIPER CRX includes a front LCD screen that displays essential system information in real time. Using the Spirit of Gamer app, you can view the processor temperature, fan speed, and other key data, to monitor your machine's status while enhancing your setup.

ARGB PWM cooling and watercooling for extreme performance: VIPER CRX includes 6 pre-installed ARGB PWM fans for powerful and quiet airflow. Thanks to PWM (Pulse Width Modulation) technology, fan speed automatically adjusts to your system's temperature, ensuring the perfect balance between cooling and sound discretion. For the most demanding configurations, the case supports an AIO watercooling up to 360 mm on top and 240 mm on the wall, providing impeccable thermal performance even under full load.

Premium storage space and connectivity: Enjoy modern connectivity with USB-C, USB 3.0 and HD Audio for fast transfers and maximum user comfort. The VIPER CRX includes 3 SSD 2.5'' bays and 1 HDD 3.5'' bay, combining speed and capacity for all your games, content and multimedia projects.

A robust and practical design for purists: With its 0.8 mm SPCC steel chassis and tool-free opening system, the VIPER CRX offers high-end strength and simplified maintenance. Removable dust filters and integrated cable management ensure a clean installation, while its tempered glass design highlights every detail of your ARGB

setup for a spectacular visual effect.

Product price:

€139.90 tax included

Product features:

Main characteristics: Format: ATX, mATX, ITX
Main characteristics: Expansion ports: 7
Main characteristics: CPU: Maximum height 165 mm
Main characteristics: VGA: Maximum length 390 mm
Panel I/O: LCD screen: temperature display,
Panel I/O: 1 x USB-C / 1 x USB 3.0 / 1 x USB 2.0
Panel I/O: 1 x HD Audio (Headset/ Microphone)
Panel I/O: LED Indicators / Reset (or RGB)
Panel I/O: Power Button
Panel I/O: Downloadable from the Spirit of Gamer website, the application allows you to activate the built-in LCD screen and display system information in real time: processor temperature, fan speed, and much more.
RGB Adressable: Compatible: Asus Aura Sync, RGB Fusion Ready, MSI Mystic Light Sync, ASROCK Polychrome Sync,
RGB Adressable: Control Hub Spirit of Gamer 60 RGB modes included (6 max fans)
Berries: 2.5" SSD: 3
Berries: 3.5" HDD: 1
Pre-installed fans (included): Wall C/M: 2 x 120 mm ARGB PWM
Pre-installed fans (included): Rear : 1 x 120 mm ARGB PWM

Pre-installed fans (included): PSU Compartment: 3 x 120 mm ARGB PWM
Fan slots (not included): Top: Space for 3 120mm fans
Design: ATX power supply (230 mm max), not included: special compartment slot.
Design: Cable management
Design: Tool-free opening (clip-on walls)
Design: Removable dust filters
Design: Tempered glass facade
Design: Tempered glass wall / SPCC Steel Frame 0.8 mm
Design: Chassis (L*W*H): 41 x 28.7 x 35.5 cm
Design: Case (L*W*H) : 41 x 28.7 x 36.1 cm
Design: Weight: 7 Kg
Watercooling supported: Top: 360 mm max
Watercooling supported: Wall: 240 mm max

Product description:

8508RAW
Color: White
EAN: 3700104437067
Box: 42.2 x 36.5 x 49.5 cm
Gross Weight: 7.5 Kg