



| Embargo Date             | 2-Feb-23   |  |  |                  |  |  |  |  |  |
|--------------------------|--|--|--|------------------|--|--|--|--|--|
| First Customer Ship Date | 2-Feb-23   |  |  |                  |  |  |  |  |  |
| Product Etail Title      | CORSAIR iCUE 5000D RGB AIRFLOW Mid-Tower Case, Black - 3x AF120 RGB ELITE Fans - iCUE Lighting Node PRO Controller - High-airflow Design |  |  |                  |  |  |  |  |  |
| Product Title            | CORSAIR ICUE 5000D RGB AIRFLOW, Black  |  |  |                  |  |  |  |  |  |
| Product Name             | CORSAIR 5000D RGB AIRFLOW, Black   |  |  |                  |  |  |  |  |  |
| Pre-Order Option         | NO   |  |  |                  |  |  |  |  |  |
| Product Imagery Link     | LINK   |  |  | PW: l920b!qVWx%9 |  |  |  |  |  |

## Overview

# 25 Word Product Description

The CORSAIR 5000D RGB AIRFLOW is a mid-tower ATX case with high-airflow design, three included CORSAIR AF120 RGB ELITE fans providing exceptional cooling for your components.

## Overview

## 50 Word Product Description

The CORSAIR 5000D RGB AIRFLOW is a mid-tower ATX case with high-airflow design and exceptional cooling. A steel front panel and three included CORSAIR AF120 RGB ELITE fans with AirGuide technology provide maximum airflow through the case. Control RGB on up to six PC fans with the included Lighting Node PRO controller and powerful CORSAIR iCUE software.

# Overview

# **100 Word Product Description**

The CORSAIR 5000D RGB AIRFLOW is a mid-tower ATX case with high-airflow design and exceptional cooling. A steel front panel and three included CORSAIR AF120 RGB ELITE fans with AirGuide technology provide maximum airflow through the case. Spacious enough to fit up to 420mm long GPU's and two additional 120mm fan mounts on the PSU shroud, you can finally cool your next-gen graphics card sufficiently. Control RGB on up to six PC fans with the included Lighting Node PRO controller and powerful CORSAIR iCUE software. Build your next PC with ample space for cooling and storage, with room for radiators in sizes up to 360mm and six storage drives. Complete with a modern front I/O panel, the 5000D RGB AIRFLOW case is ready to keep your next amazing build cool.



#### **Features and Benefits**

#### Style 1

- The award-winning 5000D RGB AIRFLOW case provides amazing out-of-the-box cooling and RGB lighting for your next build, with three AF120 RGB ELITE PWM fans and an iCUE Lighting Node PRO RGB lighting controller included.
- A spacious interior fits up to 12x 120mm or 4x 140mm cooling fans, along with multiple radiators including a 360mm in front and a 360mm push/pull in the roof.
- Support the latest graphics cards with room for up to a 420mm GPU and two additional 120mm fan mounts on the PSU shroud for installing fans for direct airflow to the GPU.
- The AF120 RGB ELITE fans deliver powerful airflow at speeds up to 2,100 RPM and 65.57 CFM and feature CORSAIR AirGuide technology, which increases static pressure and focuses airflow for better cooling.
- Puts your connections within easy reach, including a USB 3.2 Gen 2 Type-C port, 2x USB 3.2 Gen 1 Type A ports, and a combination audio/microphone jack.
- An optimized steel front panel delivers massive airflow to your system for maximum cooling.
- Fully control and synchronize the RGB lighting for up to six fans with the iCUE Lighting Node PRO RGB Lighting Controller and CORSAIR iCUE software.
- Route your major cables simply and quickly through a single channel, with a roomy 25mm of space behind the motherboard for all of your cables.
- Display your high-profile components and RGB lighting, while removable front and roof panels provide easy installation and maintenance for your build.
- Fits up to 4x 2.5in SSDs and 2x 3.5in HDDs for all the storage you need.

#### Style 2

- Clean and Cool: The award-winning 5000D RGB AIRFLOW case provides amazing out-of-the-box cooling and RGB lighting for your next build, with three AF120 RGB ELITE PWM fans and an iCUE Lighting Node PRO RGB lighting controller included.
- Extreme Cooling Potential: A spacious interior fits up to 12x 120mm or 4x 140mm cooling fans, along with multiple radiators including a 360mm in front and a 360mm push/pull in the roof.
- GPU Compatibility and Cooling: Support the latest graphics cards with room for up to a 420mm long GPU and two additional 120mm fan mounts on the PSU shroud for installing fans for direct airflow to the GPU.
- CORSAIR AirGuide Technology: The AF120 RGB ELITE fans deliver powerful airflow at speeds up to 2,100 RPM and 65.57 CFM and feature CORSAIR AirGuide technology, which increases static pressure and focuses airflow for better cooling.
- Modern Front Panel I/O: Puts your connections within easy reach, including a USB 3.2 Gen 2 Type-C port, 2x USB 3.2 Gen 1 Type A ports, and a combination audio/microphone jack.
- **High-Airflow Front and Top Panels:** An optimized steel front and top panel delivers massive airflow to your system for maximum cooling.
- Included iCUE Lighting NODE PRO ControllerI: Fully control and synchronize the RGB lighting for up to six fans with the iCUE Lighting Node PRO RGB Lighting Controller and CORSAIR iCUE software.
- CORSAIR RapidRoute Cable Management System: Route your major cables simply and quickly through a single channel, with a roomy 25mm of space behind the motherboard for all of your cables.
- Tool-Free Tempered Glass Side Panel: Show off your high-profile components and RGB lighting.
- All the Storage You Need: Fits up to 4x 2.5in SSDs and 2x 3.5in HDDs.

### **Search Terms**

tempered glass case

cooling pc case

corsair case, 5000x case, rgb case, pc case, desktop case, desktop pc case, desktop tower case, airguide fans, mid tower atx, tempered glass case, mid tower case, tempered glass case, atx case, atx computer case, gaming pc case, pc case, cable routing, cable management, cable management case, case fans, high airflow case, cable management



| Tech Specs                  |   |  |  |  |  |  |
|-----------------------------|---|--|--|--|--|--|
| • Dimensions (L x W x H):   | 520mm x 245mm x 520mm / 20.47" x 9.65" x 20.47" |  |  |  |  |  |
|                             | Steel, Plastic, Tempered Glass                  |  |  |  |  |  |
| • Cooling Layout:           | Front: 3x 120mm, 2x 140mm (3x 120mm Included)   |  |  |  |  |  |
|                             | Motherboard Tray: 3x 120mm                      |  |  |  |  |  |
|                             | Top: 3x 120mm, 2x 140mm                         |  |  |  |  |  |
|                             | Rear: 1x 120mm                                  |  |  |  |  |  |
| •Radiator Compatibility:    | Front: 360mm / 280mm                            |  |  |  |  |  |
|                             | Top: 360mm/ 280 mm                              |  |  |  |  |  |
|                             | Motherboard Tray: 360mm/ 240mm                  |  |  |  |  |  |
|                             | Rear: 120mm                                     |  |  |  |  |  |
| •Expansion Slots (Main):    | 7 + 2 Vertical                                  |  |  |  |  |  |
|                             | Mini-ITX, Micro-ATX, ATX, E-ATX (305mm x 277mm) |  |  |  |  |  |
| •Storage:                   | 4x 2.5" SSDs                                    |  |  |  |  |  |
|                             | 2x 3.5" HDDs                                    |  |  |  |  |  |
| •Clearances:                | PSU: 225mm                                      |  |  |  |  |  |
|                             | CPU Cooler: 170mm                               |  |  |  |  |  |
|                             | GPU: 420mm                                      |  |  |  |  |  |
| •Dust Filters:              | Front, Top, PSU, Motherboard Tray               |  |  |  |  |  |
| •Front I/O:                 | USB 3.2 Gen 1 Type A (x2)                       |  |  |  |  |  |
|                             | USB 3.2 Gen 2 Type C (x1)                       |  |  |  |  |  |
|                             | Headphone/Mircophone (x1)                       |  |  |  |  |  |
|                             | Power   |  |  |  |  |  |
|                             | Reset   |  |  |  |  |  |
| •Power Supply :             | ATX (Not Included)                              |  |  |  |  |  |
| <ul><li>Warranty:</li></ul> | 2 Year  |  |  |  |  |  |

# **Box Contents**

- 5000D RGB AIRFLOW Case
- Accessory Box

| Ship                                      | ping Information |              |                                   |                           |   |  |  |
|---|------------------|--------------|-----------------------------------|---------------------------|---|--|--|
| Country of Origin CHINA  HTC 8473.30.5100 |                  |              |                                   |                           |   |  |  |
| Model                                     | Part Number      | UPC Code     | Box<br>Shipping<br>Weight<br>(kg) | Product<br>Weight<br>(kg) | Box Dimensions (L x W x H mm)                   | Product Dimensions (L x W x<br>H mm)               |  |
| 5000D RGB<br>AIRFLOW                      | CC-9011242-WW    | 840006694342 | 14.2kg /<br>31.31 lbs             | 12.4kg /<br>27.34 lbs     | 607mm x 355mm x 635mm /<br>23.9" x 13.98" x 25" | 520mm x 245mm x 520mm /<br>20.47" x 9.65" x 20.47" |  |