



# Razer Chroma ARGB Controller Manual and FAQ

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## Razer Chroma Addressable RGB Controller Support



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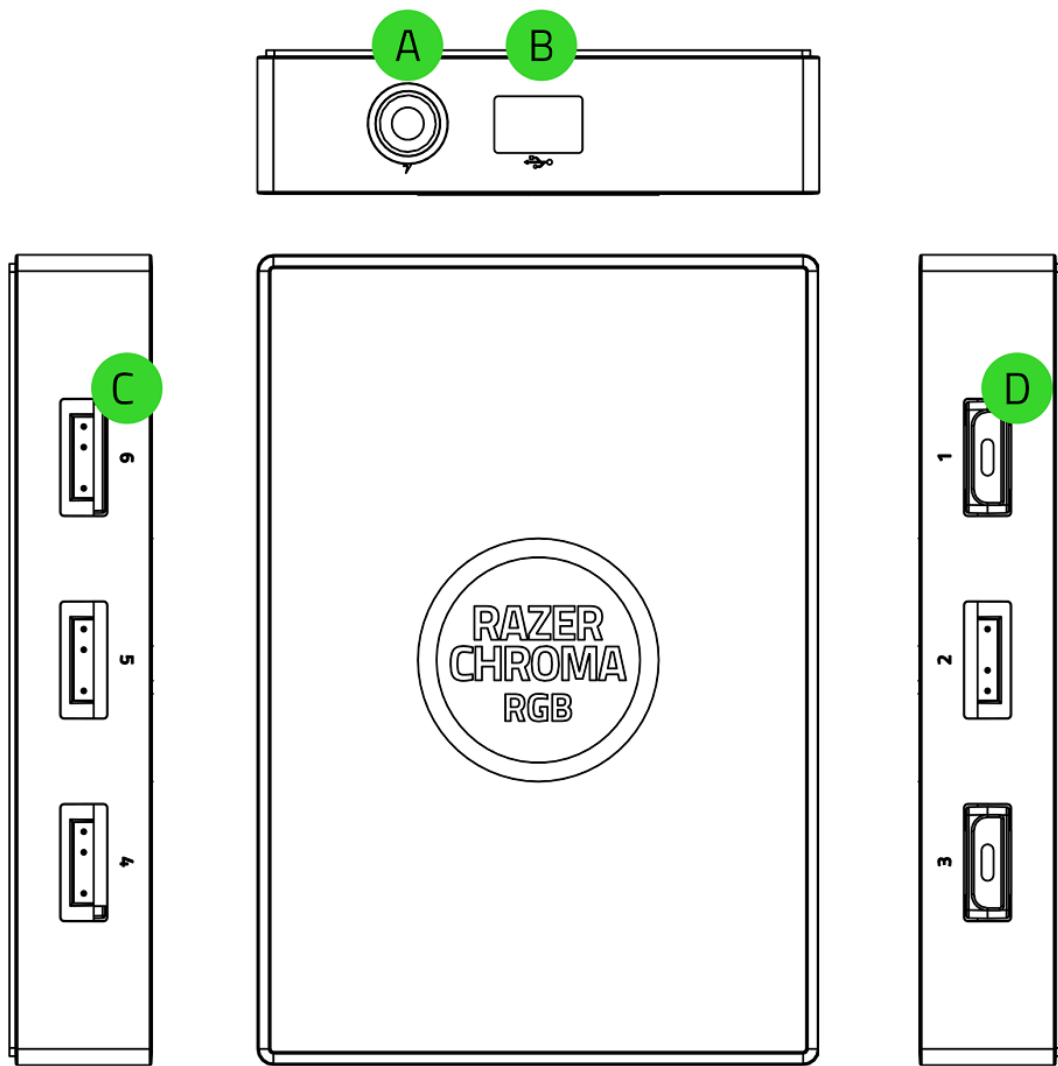
## FAQ

### At a Glance: Razer Chroma Addressable RGB Controller

Realize your ultimate RGB vision with the Razer Chroma Addressable RGB Controller, as you sync your ARGB components with your Razer Chroma peripherals and devices via Razer Synapse 3—software designed for the world's largest lighting ecosystem for gaming devices.



## Device Layout



A. Power port

B. Micro-USB port

C. 3-pin 5V ports (4-6)

D. 3-pin 5V ports (1-3)

## Full Technical Specifications

Power	Molex to DC
Connection	Micro-USB to USB pin header
Headers	6 ARGB headers
Razer Chroma Compatible	Yes
Razer Synapse 3 enabled	Yes

## What is the Razer Chroma Addressable RGB Controller?

The Razer Chroma ARGB Controller gives you access to a robust customization tool that allows for full personalization of your rig. From basic lighting effects, Chroma Studio, and over 150 game integrations, Razer Chroma™ RGB is the world's largest lighting ecosystem for gaming devices, supporting more than 500 devices from over 50 partners. Click [here](#) to learn more.

## Do I need an internet connection to set up the Razer Chroma ARGB Controller?

No, you do not need an internet connection to set up the controller. However, an internet connection is needed during the software installation to work with the Razer Chroma ARGB Controller.

### **What type of connection does the Razer Chroma ARGB Controller use?**

The Razer Chroma ARGB Controller uses Micro-USB to USB pin header to connect to the PC Motherboard.

### **What are the requirements to set up the Razer Chroma ARGB Controller?**

To successfully install the Razer Chroma ARGB Controller, you need the following:

- Addressable RGB (ARGB) strips\* or devices\* using WS2812B LEDs (or equivalent)
- Power Supply Unit (PSU) with a free Molex socket
- Motherboard with a free 9-pin USB header
- Windows® 7 64-bit (or higher)
- Internet connection for software installation

\*Install Razer Synapse when prompted

### **What is included in the box that came with the Razer Chroma ARGB Controller?**

The Razer Chroma ARGB Controller comes with the following:

- Molex to DC cable
- Micro-USB to USB pin header cable
- 2 x Double-sided adhesive tapes
- Important Product Information Guide

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## **How To**

### **How do I set up the Razer Chroma ARGB Controller?**

To find a step-by-step guide, check [Setting up the Razer Chroma ARGB Controller](#).

### **How can I modify or disassemble Razer Chroma ARGB Controller?**

We cannot help you in modifying or disassembling your Razer product since that will void the manufacturer's warranty on the unit.

### **How do I configure the Razer Chroma ARGB Controller?**

To learn more about this process, check [How to Configure the Razer Chroma Addressable RGB Controller](#).

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## **Software & Downloads**

### **What software do I need to download to configure the Razer Chroma ARGB Controller?**

You need to download and install [Razer Synapse](#) to access in-depth lighting customization options and integrate games and applications across your ARGB and Razer Chroma-enabled devices for a truly immersive experience. Find out more at [razer.com/chroma](https://razer.com/chroma).

## Downloads

Razer Chroma Addressable RGB Controller Master Guide (Traditional Chinese) – [Download](#)

Razer Chroma Addressable RGB Controller Master Guide (Simplified Chinese) – [Download](#)

Razer Chroma Addressable RGB Controller Master Guide (Russian) – [Download](#)

Razer Chroma Addressable RGB Controller Master Guide (Portuguese-Brazilian) – [Download](#)

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