

Razer RZ03-03400200-R3U1

Razer Cynosa V2 Gaming Keyboard Instruction Manual

Model: RZ03-03400200-R3U1 | Brand: Razer

1. PRODUCT OVERVIEW

The Razer Cynosa V2 is a gaming keyboard designed for enhanced performance and personalization. It features individually backlit keys with customizable Chroma RGB lighting, a spill-resistant design for durability, programmable macro functionality via Razer Hypershift, and dedicated media keys for convenient control. Its robust construction supports up to 80 million clicks, ensuring long-term reliability.

2. SETUP

2.1 Package Contents

- Razer Cynosa V2 Gaming Keyboard

2.2 Connecting the Keyboard

1. Locate an available USB port on your computer.
2. Plug the USB connector from the Razer Cynosa V2 keyboard into the USB port.
3. Your computer should automatically detect and install the necessary drivers.

2.3 Software Installation (Razer Synapse)

For full customization of RGB lighting and macro programming, download and install the Razer Synapse software from the official Razer website. This software allows for advanced configuration of your keyboard's features.

2.4 Adjusting Keyboard Angle

The keyboard features adjustable feet on the underside. Flip these feet out to elevate the keyboard to a more ergonomic typing angle, or keep them folded for a flat profile.

CABLE ROUTING OPTIONS

for a clean setup



Image: Razer Cynosa V2 keyboard showing cable routing options for a clean setup.

3. OPERATING INSTRUCTIONS

3.1 Customizable Chroma RGB Lighting

The Razer Cynosa V2 features individually backlit keys powered by Razer Chroma RGB. This allows for 16.8 million colors and a suite of lighting effects. Use the Razer Synapse software to:

- Select from various pre-set lighting effects (e.g., Wave, Spectrum Cycling, Breathing).
- Create custom lighting profiles for individual keys or groups of keys.
- Synchronize lighting with compatible games and other Razer Chroma devices.

POWERED BY RAZER CHROMA RGB

for advanced lighting effects and greater immersion



Image: The Razer Cynosa V2 keyboard showcasing its customizable Chroma RGB lighting.

INDIVIDUALLY BACKLIT GAMING KEYS

for quiet, cushioned keystrokes with custom lighting



Image: A close-up view of an individually backlit key on the Razer Cynosa V2, illustrating the quiet and cushioned keystroke design.

3.2 Programmable Macro Functionality (Razer Hypershift)

Razer Hypershift allows you to remap all keys and keypress combinations to execute complex commands. This feature is configured through the Razer Synapse software, enabling you to:

- Assign single keypresses to perform multiple actions.
- Create and store multiple macro profiles for different applications or games.
- Activate Hypershift mode to access a secondary set of functions for your keys.

FULLY PROGRAMMABLE

for custom profiles, key bindings, and macros



Image: Visual representation of the fully programmable keys and macro capabilities of the Razer Cynosa V2.

3.3 Dedicated Media Keys

The Razer Cynosa V2 includes dedicated media keys located on the top right of the keyboard for convenient control over your audio and video playback. These keys allow you to:

- Play/Pause media.
- Skip to the next or previous track.
- Adjust volume (mute, volume up, volume down).

DEDICATED MEDIA KEYS

for convenient control



Image: Dedicated media keys on the Razer Cynosa V2 keyboard, providing easy access to playback controls.

3.4 Anti-Ghosting with Key Rollover

The keyboard supports up to ten commands simultaneously with built-in key rollover anti-ghosting, ensuring every keypress is registered accurately during intense gaming sessions.

4. MAINTENANCE

4.1 Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, damp cloth to wipe down the keycaps and surface. Avoid harsh chemicals or abrasive materials.
- For dust and debris between keys, use compressed air.

4.2 Spill-Resistant Design

The Razer Cynosa V2 features a durable, spill-resistant design built to withstand most accidental liquid splashes. While designed to resist spills, it is recommended to clean up any liquid immediately to prevent potential damage.



Image: The Razer Cynosa V2 keyboard demonstrating its durable and spill-resistant construction.

5. TROUBLESHOOTING

5.1 Keyboard Not Responding

- Ensure the USB cable is securely connected to both the keyboard and the computer.
- Try plugging the keyboard into a different USB port.
- Restart your computer.
- Check for any driver updates or re-install Razer Synapse software.

5.2 Lighting Issues

- Verify that Razer Synapse software is running and updated.
- Check lighting settings within Razer Synapse to ensure desired effects are selected.
- Ensure the keyboard's brightness is not set to minimum.

6. SPECIFICATIONS

Feature	Detail
Brand	Razer
Model Number	RZ03-03400200-R3U1
Connectivity Technology	USB
Keyboard Description	Gaming
Recommended Uses	Gaming
Special Feature	Backlit (Chroma RGB)
Product Dimensions	18.25"L x 6.6"W x 1.19"H
Material	Plastic
Number of Keys	104 (Standard Full-size)
Switch Type	Membrane
Keyboard Layout	QWERTY
Durability	Up to 80 million clicks

7. WARRANTY AND SUPPORT

7.1 Warranty Information

This Razer Cynosa V2 Gaming Keyboard comes with a 90-day limited warranty. Please retain your proof of purchase for warranty claims. For detailed terms and conditions, refer to the official Razer warranty policy.

7.2 Customer Support

For technical assistance, troubleshooting, or further inquiries, please visit the official Razer support website or contact their customer service. Ensure you have your product model number and serial number ready when seeking support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question