Razer RZ06-05580100-R3UA

Razer Raiju V3 Pro Wireless Controller: Instruction Manual for PlayStation 5 and PC

Model: RZ06-05580100-R3UA

INTRODUCTION

The Razer Raiju V3 Pro is a high-performance wireless esports controller officially licensed for PlayStation 5 and compatible with PC. Designed for competitive gaming, it features advanced customization options and responsive controls to enhance your gameplay experience.

PACKAGE CONTENTS

- Razer Raiju V3 Pro Wireless Controller
- Carrying Case
- 2m USB-C to USB-A Cable
- USB Wireless Dongle
- 2 Replaceable Thumbstick Caps (dome and taller concave)
- 4 Removable Mouse Click Back Buttons
- 2 Claw Grip Bumpers
- Toolkit for back button removal (screwdriver)

Image: The Razer Raiju V3 Pro controller displayed with its included accessories: a hard-shell carrying case, a 2-meter USB-C cable, a USB wireless dongle, two additional thumbstick caps, and a small screwdriver for customization.

SETUP

Connecting to PlayStation 5 (Wireless)

1. Insert the USB Wireless Dongle into an available USB port on your PlayStation 5 console.
2. Ensure the mode switch on the back of the controller is set to 'WIRELESS' and 'PS5'.
3. Press the PlayStation button on the controller to power it on and establish a connection.

Connecting to PC (Wired)

1. Connect the 2m USB-C to USB-A Cable to the controller and an available USB port on your PC.
2. Ensure the mode switch on the back of the controller is set to 'WIRED' and 'PC'.
3. The controller will be recognized by your PC. For advanced customization, install the Razer Synapse 4 software.

Customizing Thumbsticks

The controller comes with symmetrical TMR thumbsticks and swappable caps. To change a thumbstick cap:

1. Gently pull the existing thumbstick cap upwards to remove it.
2. Align the desired replacement cap (dome or taller concave) with the thumbstick base and press down firmly until it clicks into place.

Image: A detailed view of the Razer Raiju V3 Pro controller's symmetrical TMR thumbsticks, highlighting the swappable green caps designed for pixel-perfect precision.

Installing/Removing Back Buttons and Claw Grip Bumpers

The controller features 4 removable mouse-click back buttons and 2 claw grip bumpers. To customize these:

- Use the included screwdriver to carefully remove or install the back buttons.
- The claw grip bumpers can be attached or detached as per your preference for enhanced control.

Image: The rear of the Razer Raiju V3 Pro controller, showcasing its 4 removable mouse-click back buttons and 2 claw grip bumpers, all designed for remapping and personalized control.

OPERATING THE CONTROLLER

Mecha-Tactile PBT Action Buttons & 8-Way Floating D-Pad

The action buttons and D-pad utilize Razer Mecha-Tactile PBT switches, providing ultra-fast actuation with tactile feedback. The 8-way floating D-pad ensures smooth and fluid diagonal presses for precise input.

RAZER PRO HYPERTRIGGERS
Instant Response with Lightning-Fast Mouse Click Triggers

FULL TRIGGER PULL

PRO HYPERTRIGGERS "MOUSE CLICK"

Image: A close-up of the Razer Raiju V3 Pro controller's face buttons and D-pad, highlighting the green Mecha-Tactile PBT action buttons and the 8-way floating D-pad for ultra-fast, tactile feedback.

Razer Pro HyperTriggers

The Pro HyperTriggers offer instant, lightning-fast response. You can customize each trigger for rapid-fire clicks or precise analog pulls using the physical switches on the back of the controller or via the Razer Mobile App/Synapse 4 software.

RAZER MECHA-TACTILE PBT ACTION BUTTONS & 8-WAY FLOATING D-PAD
Ultra-Fast Actuations with Tactile Feedback

Image: A detailed view of the Razer Pro HyperTriggers on the controller, illustrating the two modes: full trigger pull for analog control and "mouse click" for rapid-fire digital input.

Razer HyperSpeed Wireless

Experience lag-free, esports-grade performance with the ultra-low-latency 2.4 GHz connection provided by the included USB wireless dongle. This ensures fast and reliable performance for competitive play.

Image: The Razer HyperSpeed Wireless USB dongle, essential for establishing a lag-free 2.4 GHz connection with the controller.

Pro-Level Customization (Razer Mobile App / Synapse 4)

Customize your controller settings via the Razer Mobile App or Synapse 4 software. This allows you to:

- Dial in thumbstick sensitivity.
- Save up to 4 onboard profiles for quick switching.
- Remap the 6 programmable buttons (4 back buttons, 2 claw grip bumpers).
- Calibrate any setting on the fly.

Image: The Razer Raiju V3 Pro controller, emphasizing its compatibility with the Razer Mobile App and Synapse 4 for extensive pro-level customization.

MAINTENANCE

To ensure the longevity and optimal performance of your Razer Raiju V3 Pro controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the controller regularly. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no moisture enters openings.
- **Storage:** When not in use, store the controller in its included carrying case to protect it from dust, spills, and physical damage.
- **Battery Care:** Avoid fully discharging the battery frequently. Charge the controller when the battery is low to maintain battery health.
- **Avoid Extreme Conditions:** Do not expose the controller to extreme temperatures, humidity, or direct sunlight.

TROUBLESHOOTING

If you encounter issues with your Razer Raiju V3 Pro controller, try the following solutions:

- **Connectivity Issues:**

    - Ensure the USB Wireless Dongle is securely plugged into your console/PC.
    - Verify the mode switch on the back of the controller is set correctly (WIRELESS/PS5 or WIRED/PC).
    - Try re-pairing the controller by pressing the PlayStation button.

- **Input Lag:**

    - For PC, ensure you are using a wired connection for the highest polling rate (2000 Hz).
    - Minimize interference from other wireless devices if using wireless mode.

- **Thumbstick Drift:**

    - The TMR thumbsticks are designed to be anti-drift. If you experience drift, try recalibrating the thumbsticks via the Razer Mobile App or Synapse 4.

- **Buttons Not Responding:**

    - Ensure the controller is fully charged.
    - Check for any physical obstructions or debris around the buttons.
    - If using remapped buttons, verify the mapping in the Razer Mobile App or Synapse 4.

- **PS5 Power On / Mic Mute (Known Limitations):**

    - The controller may not power on the PS5 console directly.
    - The mic mute button may not function with all wireless headsets; a 3.5mm cable connection might be required for full functionality.

SPECIFICATIONS

Model Number	RZ06-05580100-R3UA
Brand	Razer
Connectivity	Razer HyperSpeed Wireless (2.4 GHz), Wired (USB-C to USB-A)
Compatibility	PlayStation 5, PC
Buttons	Mecha-Tactile PBT Action Buttons, 8-Way Floating D-Pad, 4 Removable Mouse Click Back Buttons, 2 Claw Grip Bumpers
Triggers	Razer Pro HyperTriggers (adjustable for rapid-fire or analog pulls)
Thumbsticks	Symmetrical TMR Thumbsticks with Swappable Caps (anti-drift magnetic technology)
Polling Rate (Wired PC)	2000 Hz
Weight	9.1 ounces (approx. 258 grams)
Package Dimensions	9 x 8 x 3.6 inches

WARRANTY AND SUPPORT

For warranty information, technical support, and additional resources, please visit the official Razer support website. Keep your

proof of purchase for warranty claims.

Online Support: www.razer.com/support

OFFICIAL PRODUCT VIDEOS

Razer Raiju V3 Pro | Product Trailer

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Video: An official product trailer showcasing the key features and competitive advantages of the Razer Raiju V3 Pro Wireless Controller, including its design, buttons, triggers, and thumbsticks.

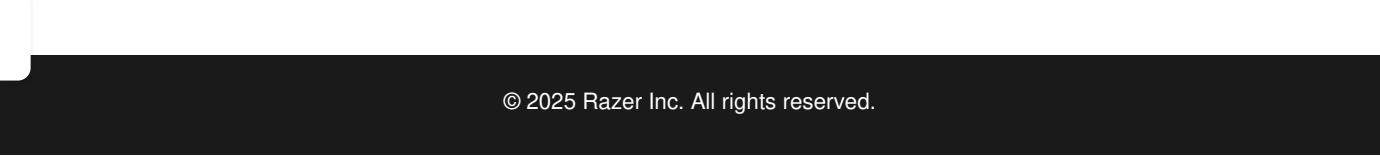### Razer Raiju V3 Pro | Shopify Rebellion - Unboxing Video

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Video: An unboxing video of the Razer Raiju V3 Pro controller, presented by Shopify Rebellion, detailing the package contents and initial impressions of the device and its accessories.

Razer Raiju V3 Pro | 100Thieves Launch Trailer

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Video: A launch trailer for the Razer Raiju V3 Pro, featuring the 100Thieves esports organization, highlighting the controller's performance in a competitive gaming context.