ASUS Raikiri

ASUS ROG Raikiri Controller User Manual

Model: Raikiri

Introduction

The ASUS ROG Raikiri is an officially licensed Xbox controller designed for both PC and Xbox gaming. This manual provides instructions for setting up, operating, customizing, and maintaining your controller to ensure optimal performance and an enhanced gaming experience.



Image: Front view of the ASUS ROG Raikiri Controller, showcasing its design and button layout.

Setup

Follow these steps to connect your ASUS ROG Raikiri controller to your gaming system.

Connecting to PC or Xbox

1. **Connect the USB-C Cable:** Plug the USB-C end of the provided cable into the controller's USB-C port.
2. **Connect to System:** Plug the other end of the cable into an available USB port on your PC or Xbox console.
3. **System Recognition:** Your system should automatically detect and install the necessary drivers. This may take a few moments.
4. **Install Armoury Crate (PC Only):** For extensive customization options, download and install the ROG Armoury Crate software from the official ASUS website on your PC.



Image: The ASUS ROG Raikiri Controller connected to a device via its USB-C cable.

Operating the Controller

The ROG Raikiri controller offers precise control and customizable features for an optimized gaming experience.

Basic Controls

- **Standard Buttons:** A, B, X, Y buttons, D-pad, Left/Right joysticks, View, Menu, and Share buttons function as standard Xbox controller inputs.
- **Bumpers and Triggers:** Left Bumper (LB), Right Bumper (RB), Left Trigger (LT), and Right Trigger (RT) provide standard input.



Image: Top view of the ASUS ROG Raikiri Controller, highlighting the main buttons, D-pad, and joysticks.

Intuitive Rear Controls

The controller features two remappable rear buttons (M1 and M2) located on the back. These can be programmed for in-game commands or to adjust joystick sensitivity on the fly.



Image: Rear view of the ASUS ROG Raikiri Controller, showing the two remappable back buttons.

Selectable Step Triggers

The Left and Right Triggers (LT/RT) can be configured for either a short, quick trigger pull (step trigger mode) or a full-range linear control. Dead zones for these triggers are customizable via the Armoury Crate software.

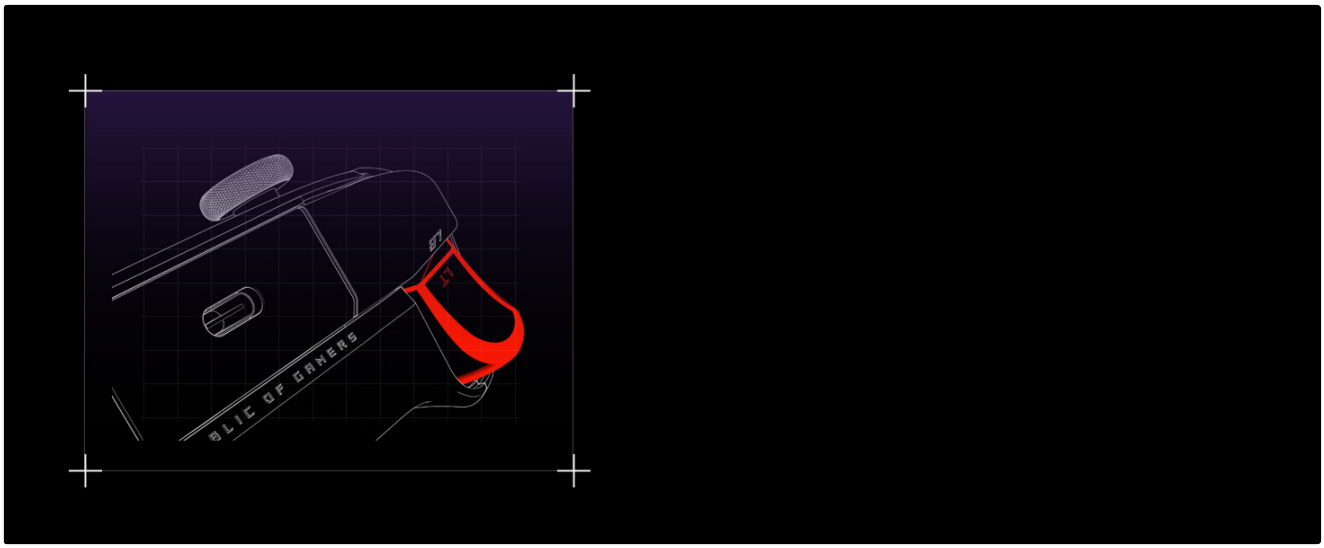


Image: A hand holding the ASUS ROG Raikiri Controller, illustrating the position and use of the triggers.

Customization with Armoury Crate

The ROG Armoury Crate software (PC only) provides extensive options to personalize your controller settings:

- **Button Remapping:** Assign different functions to any button, including the rear buttons.
- **Joystick Sensitivity:** Adjust the sensitivity curves of both joysticks for precise control.
- **Trigger Dead Zones:** Fine-tune the activation points and range of the Left and Right Triggers.
- **RGB Aura Lighting:** Customize the controller's integrated RGB lighting effects.
- **Vibration Strength:** Adjust the intensity of the haptic feedback.

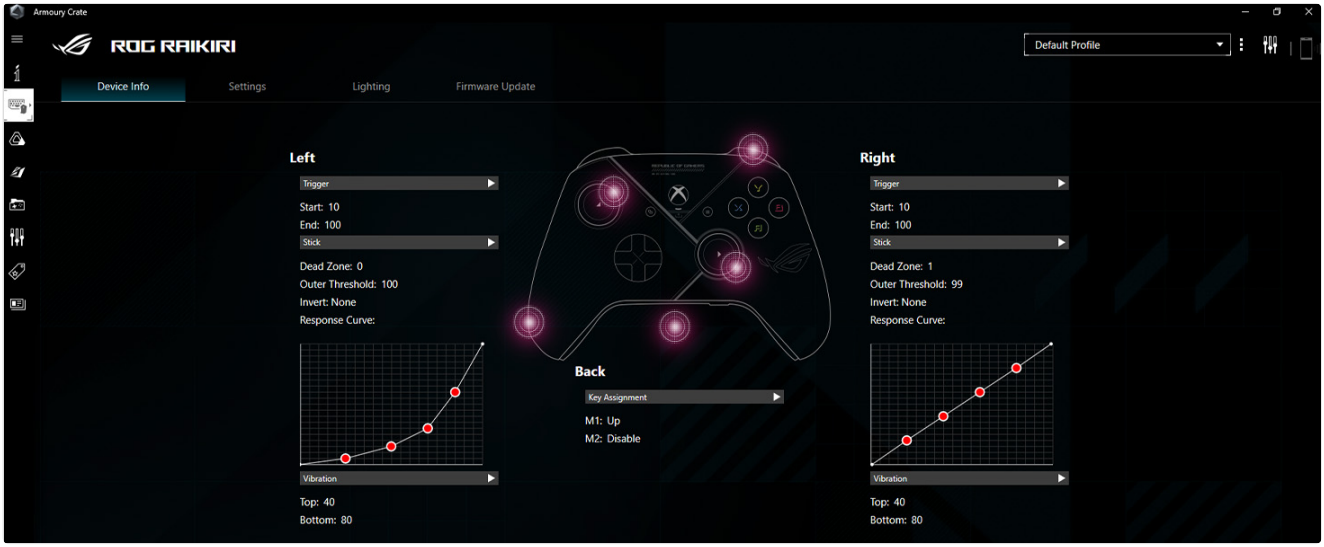


Image: A screenshot of the ROG Armoury Crate software interface, showing options for customizing trigger and joystick settings.

Premium Audio Features

The ROG Raikiri controller integrates an ESS DAC (Digital-to-Analog Converter) for high-fidelity audio output. It also includes a 3.5mm earphone jack and a dedicated mute button for convenience.

- **ESS DAC:** Provides clear and immersive in-game audio directly through the controller.
- **3.5mm Earphone Jack:** Connect your preferred gaming headset for audio and microphone input.
- **Mute Button:** Quickly mute your microphone without interrupting gameplay.



Image: A person using the ASUS ROG Raikiri Controller while wearing a gaming headset, demonstrating the audio features.

Maintenance

Proper maintenance ensures the longevity and performance of your ROG Raikiri controller.

- **Cleaning:** Use a soft, dry cloth to wipe the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the USB-C cable to prevent damage.

Troubleshooting

If you encounter issues with your ROG Raikiri controller, refer to the following common solutions:

Problem	Solution
Controller not recognized by PC/Xbox	◦ Ensure the USB-C cable is securely connected to both the controller and the system. ◦ Try a different USB port on your PC/Xbox. ◦ Restart your PC or Xbox console. ◦ On PC, check Device Manager for driver issues or update drivers via Armoury Crate.
Buttons or joysticks unresponsive	◦ Ensure the controller is properly connected. ◦ Calibrate the joysticks and test button functionality using the Armoury Crate software (PC). ◦ Clean around the buttons and joysticks to remove any debris.
Audio issues (no sound, poor quality)	◦ Ensure your headset is fully plugged into the 3.5mm jack. ◦ Check audio settings on your PC/Xbox to ensure the controller's audio output is selected. ◦ Verify headset functionality by testing it with another device.

Specifications

Feature	Detail
Model Number	GU200X ROG RAIKIRI/ BK/ WW
Connectivity	Wired (USB-C)
Rear Buttons	2 remappable buttons
Triggers	Selectable step triggers (short/full-range)
Audio	Built-in ESS DAC, 3.5mm earphone jack, mute button
Customization Software	ROG Armoury Crate (PC only)
Compatibility	PC, Xbox
Item Weight	1.08 pounds
Package Dimensions	8.94 x 7.76 x 3.66 inches
Batteries	1 Lithium Polymer battery (included)

Warranty and Support

For warranty information and technical support, please refer to the official ASUS website or contact ASUS customer service. Keep your proof of purchase for warranty claims.
Online Support: Visit www.asus.com/support

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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.

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