**Razer RZ06-05110100-R3U1**

# Razer Kishi V2 Gaming Controller User Manual

Model: RZ06-05110100-R3U1

## INTRODUCTION

The Razer Kishi V2 is a universal mobile gaming controller designed to provide a console-quality gaming experience on your smartphone. This manual provides instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.

## KEY FEATURES

- **Console Quality Mobile Gaming Controls:** Equipped with microswitch buttons, analog triggers, and programmable macros for precise control.

- **Extendable Bridge for Universal Fit:** Compatible with most modern Android devices (Android 12 and up) and iPhone 15 series, featuring a USB-C connection for secure smartphone placement.

- **Stream PC and Console Games:** Play full PC and console games directly on your phone with support for major game streaming apps.

- **Optimized for Maximum Performance:** Utilizes the smartphone's USB-C connection to eliminate input latency and supports passthrough phone charging.

- **Powered by the Razer Nexus App:** Launch games, customize controls, record and share gameplay, and keep the Kishi V2 updated via the dedicated app.

- **Virtual Controller Mode:** Remap touch screen controls to the Kishi V2 for enhanced compatibility with touchscreen-only mobile games (Android devices only).

- **PC or iPad Connectivity:** Connect the Kishi V2 to a PC or iPad with a USB-C cable for low-latency gaming (USB-C cable sold separately).

## SETUP

Follow these steps to set up your Razer Kishi V2 controller:

1. **Unpack the Controller:** Carefully remove the Razer Kishi V2 from its packaging.

2. **Extend the Bridge:** Gently pull the two halves of the controller apart to extend the central bridge. The bridge is designed to accommodate various phone sizes.

3. **Insert Your Smartphone:** Align your smartphone's USB-C port with the controller's USB-C connector on the right side. Carefully push your phone into place until it is securely seated within the controller's grips. Ensure the phone is centered and stable.
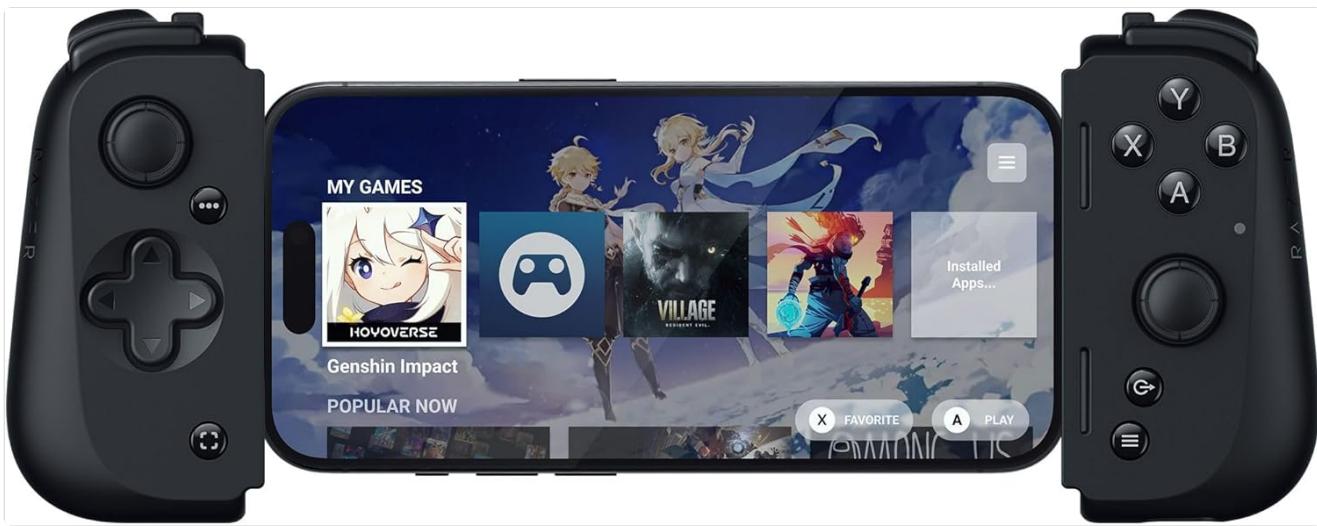
Image: The Razer Kishi V2 controller with a smartphone securely mounted, ready for gaming.

For phones with thicker cases, you may need to remove the rubber pads inside the controller grips for a better fit. Refer to the included quick start guide for detailed instructions on pad removal if necessary.

## OPERATING INSTRUCTIONS

### Console-Quality Controls

The Razer Kishi V2 features high-performance controls for a superior gaming experience:

- **Microswitch Buttons:** Provide tactile feedback and precise actuation for quick responses.
- **Analog Triggers:** Offer pressure-sensitive input for nuanced control in racing and shooting games.
- **Programmable Macros:** Utilize the Razer Nexus App to customize button functions and create macros for complex commands.
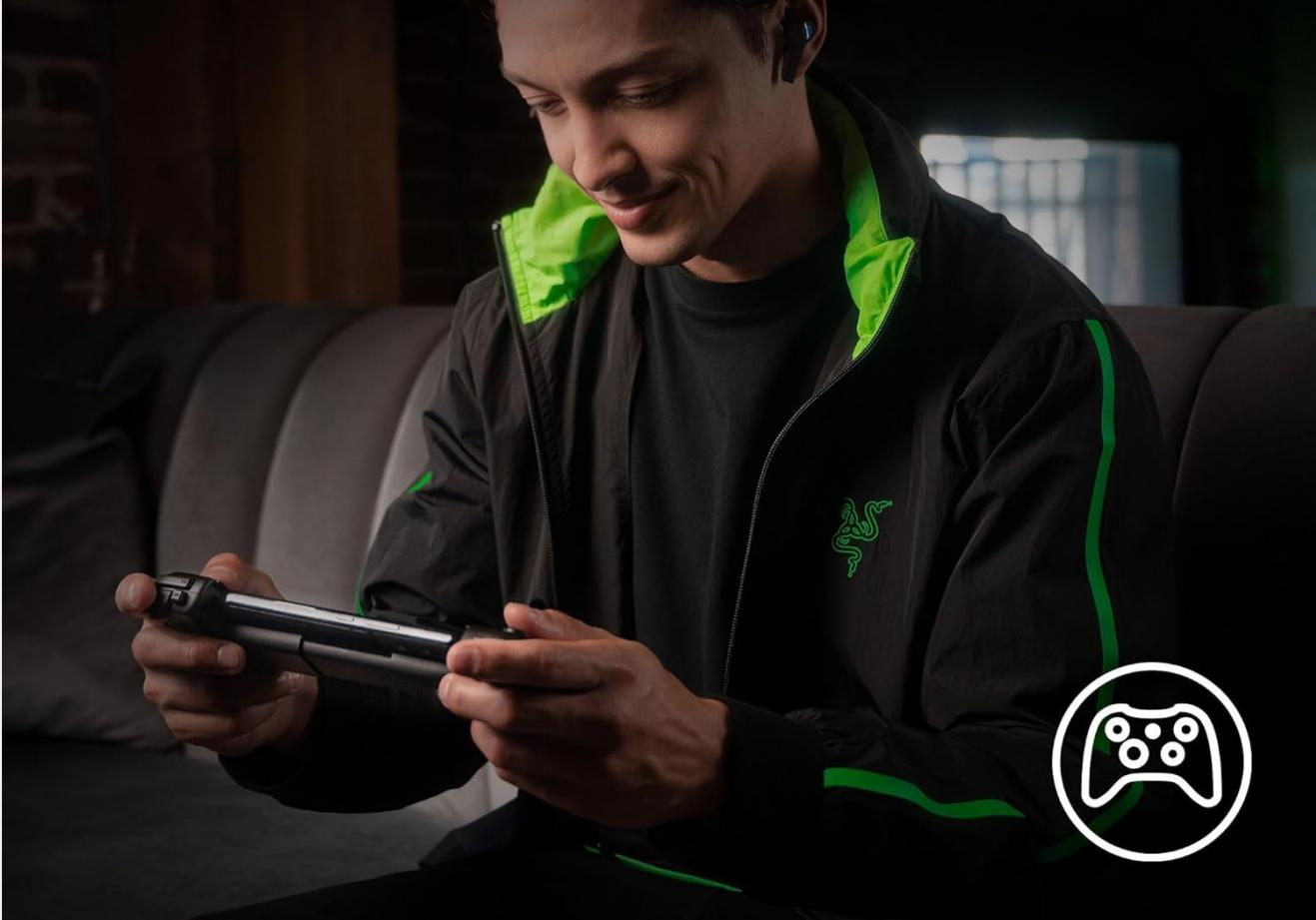
Image: A user engaged in mobile gaming with the Razer Kishi V2, demonstrating comfortable handling.

## Razer Nexus App

The Razer Nexus App is your central hub for the Kishi V2. Download it from your device's app store. The app allows you to:

- Browse and launch compatible games.
- Customize button mappings and create profiles.
- Record and share gameplay moments.
- Update the controller's firmware.

Image: The Razer Nexus App interface on a smartphone, showing game selection and customization options.

### Streaming PC and Console Games

The Kishi V2 supports game streaming services, allowing you to play PC and console games on your mobile device. This requires third-party streaming apps and potentially additional hardware or subscriptions.
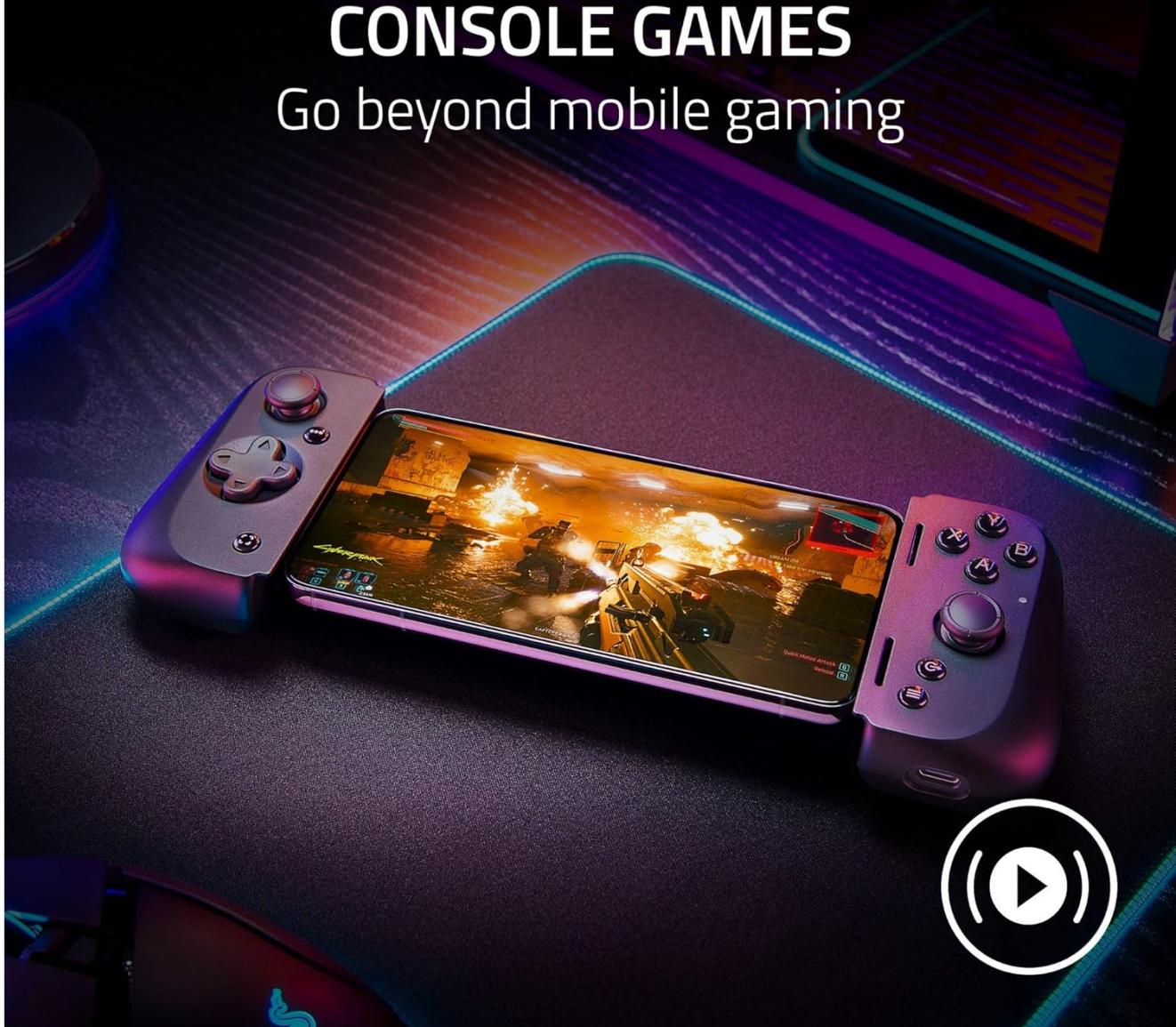
Image: The Razer Kishi V2 being used to stream a PC game to a mobile phone, showcasing its versatility.

## PC and iPad Connectivity

You can connect your Razer Kishi V2 directly to a PC or iPad using a USB-C cable (sold separately) for a low-latency wired gaming experience. No phone is required for this mode.
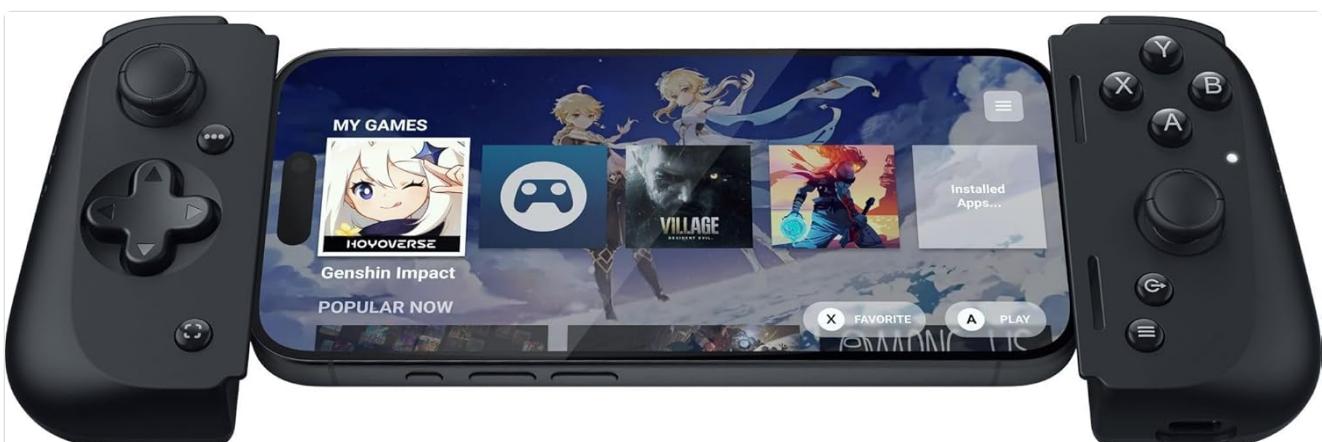
## Virtual Controller Mode (Android Only)

For Android devices, the Virtual Controller Mode allows you to remap on-screen touch controls to the physical buttons of the Kishi V2, expanding compatibility to many mobile games that do not natively support controllers.

## MAINTENANCE

To ensure the longevity and optimal performance of your Razer Kishi V2, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the controller. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the ports or buttons. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the controller in a cool, dry place away from direct sunlight and extreme temperatures. Consider using a protective case to prevent scratches or damage.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts. Do not force your phone into the controller if it does not fit easily.

## TROUBLESHOOTING

If you encounter issues with your Razer Kishi V2, try the following troubleshooting steps:

| Problem | Possible Solution |
| --- | --- |
| Controller not recognized by phone. | Ensure your phone is securely connected to the USB-C port. Try disconnecting and reconnecting. Verify your phone's operating system is compatible (Android 12+ or iOS 17+). Restart your phone. |
| Buttons or joysticks unresponsive. | Check for any physical obstructions. Ensure the Razer Nexus App is updated. Try recalibrating controls within the Nexus App if available. |
| Passthrough charging not working. | Ensure the charging cable is fully inserted into the Kishi V2's passthrough port. Use a compatible charging cable and power adapter. |
| Phone does not fit properly. | If using a phone case, try removing it. The Kishi V2 has removable rubber pads for thicker phones; ensure they are correctly configured for your device. |

If the issue persists after attempting these solutions, please refer to the Warranty and Support section for further assistance.

## SPECIFICATIONS

| Feature | Detail |
| --- | --- |
| Product Dimensions | 3.94 x 0.79 x 7.87 inches |
| Item Weight | 10.6 ounces |
| Model Number | RZ06-05110100-R3U1 |
| Connectivity Technology | USB C |

| Feature | Detail |
|---|---|
| Compatible Devices | Android 12 or higher, iOS 17, Windows 11 (via USB C cable) |
| Controller Type | Mobile Controller |
| Color | Black |
| Manufacturer | Razer |

## WARRANTY AND SUPPORT

The Razer Kishi V2 is covered by a limited manufacturer's warranty. For detailed warranty information, product registration, and technical support, please visit the official Razer support website or contact their customer service. Keep your proof of purchase for warranty claims.

**Online Support:** www.razer.com/support

## Related Documents - RZ06-05110100-R3U1



**Razer Wolverine V2 Master Guide: Setup, Specifications, and Usage**
The official master guide for the Razer Wolverine V2 wired gaming controller. Learn about its features, technical specifications, setup instructions for Xbox and PC, safety guidelines, and warranty information.



**Razer Serval Bluetooth Gaming Controller User Manual**
Comprehensive guide for the Razer Serval Bluetooth gaming controller, covering package contents, system requirements, device layout, pairing instructions for Razer Forge TV and Android devices, accessories, troubleshooting, and legal information.



**Razer Kishi Ultra Master Guide - Mobile Gaming Controller**
Comprehensive master guide for the Razer Kishi Ultra, a pro-grade mobile gaming controller featuring console-class ergonomics, Razer Chroma RGB, and Mecha-tactile buttons. Learn about setup, usage, technical specifications, safety, and maintenance.
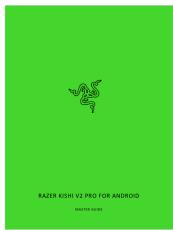
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|---|---|
| | [Razer Kishi for iPhone: Master Guide for Mobile Gaming](#)<br><br>Comprehensive master guide for the Razer Kishi for iPhone mobile gaming controller, detailing setup, features, safety guidelines, maintenance, and legal information. |
| | [Razer Kishi V2 Pro for Android Master Guide](#)<br><br>Master guide for the Razer Kishi V2 Pro for Android, a universal mobile gaming controller offering console-class gameplay on smartphones. Includes setup, usage, safety, and legal information. |
| | [Razer Wildcat for Xbox One: User Manual and Technical Specifications](#)<br><br>Comprehensive user manual and technical specifications for the Razer Wildcat gaming controller for Xbox One. Learn about package contents, setup, features, remapping, safety, and legal information. |