Razer RZ06-03560100-R3M

Razer Wolverine V2 Wired Gaming Controller User Manual

Model: RZ06-03560100-R3M

Overview	Setup	Operating Instructions	Maintenance Support	Troubleshooting	Specifications

PRODUCT OVERVIEW

The Razer Wolverine V2 is a wired gaming controller engineered for competitive play on Xbox Series X|S, Xbox One, and PC. It features advanced customization options designed to provide greater precision and control, enabling users to enhance their gaming performance.

This controller is built with an ergonomic design for a natural and comfortable grip, ensuring agile and precise interaction during extended gaming sessions. Its contoured shape and non-slip rubber grips contribute to maximum performance and comfort.

Figure 1: Front view of the Razer Wolverine V2 Wired Gaming Controller, showcasing its ergonomic design and button layout.

Setup Guide

1. Connecting the Controller

The Razer Wolverine V2 is a wired controller. To connect it to your gaming system:

1. Ensure your Xbox console (Xbox Series X|S or Xbox One) or PC is powered on.
2. Locate an available USB port on your console or PC.
3. Plug the USB connector of the Razer Wolverine V2 controller into the USB port. The controller will automatically be recognized by your system.

2. Installing Razer Controller Setup for Xbox App

For advanced customization and button remapping, it is recommended to install the Razer Controller Setup for Xbox application.

- On Xbox, search for "Razer Controller Setup for Xbox" in the Microsoft Store and install the application.
- On PC, download the application from the official Razer website or the Microsoft Store.
- Launch the application and follow the on-screen instructions to configure your controller settings, including

button remapping and profile storage.

Figure 2: The Razer Controller Setup for Xbox application interface, used for button remapping and profile management.

OPERATING INSTRUCTIONS

Ergonomic Design and Grip

The Wolverine V2 is designed for enhanced control and precision. Its ergonomic shape provides a natural hand fit, while the non-slip rubber grips ensure comfort and stability during long gaming sessions, preventing fatigue and improving responsiveness.

Figure 3: The Razer Wolverine V2 controller, highlighting its design for greater control and precision.

Reprogrammable Front-Facing Buttons

The controller features two additional multi-function buttons located at the front. These buttons can be remapped using the Razer Controller Setup for Xbox application, allowing for personalized control schemes and advanced gameplay strategies.

ADDITIONAL REMAPPABLE FRONT-FACING BUTTONS
for added control and advanced customization

Figure 4: A user's hands holding the Razer Wolverine V2, demonstrating the position of the additional remappable front-facing buttons.

Razer Mecha-Tactile Action Buttons and D-Pad

Experience hyper-responsive actuation with the Razer Mecha-Tactile Action Buttons and D-Pad. These buttons provide a cushioned touch with crisp, tactile feedback, ensuring every command is registered quickly and accurately for competitive gaming.

Figure 5: Close-up view of the Razer Wolverine V2's Mecha-Tactile action buttons and D-Pad, emphasizing their design.

Hair Trigger Mode with Trigger Stop-Switches

For a competitive edge, activate the Hair Trigger Mode using the two sliding lock switches located on the underside of the controller. This mode significantly reduces the travel distance of the main triggers, allowing for ultra-fast firing action in games.

Figure 6: Side view of the Razer Wolverine V2, showing the Hair Trigger Mode switches on the underside of the controller.

3.5mm Analog Audio Port

The controller includes a convenient 3.5mm analog audio port, allowing you to directly plug in your preferred headphones or headset. This feature provides easy access to audio without needing to connect to the console, enhancing your gaming experience with clear communication and immersive sound.

Figure 7: A user wearing a headset connected to the 3.5mm audio port on the Razer Wolverine V2 controller.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Razer Wolverine V2 controller.

- **Cleaning:** Use a soft, dry cloth to wipe down the controller regularly. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the controller's finish and internal components.

- **Storage:** When not in use, store the controller in a clean, dry place away from direct sunlight, extreme temperatures, and excessive dust. Avoid coiling the cable too tightly to prevent damage.

- **Handling:** Handle the controller with care. Avoid dropping it or subjecting it to strong impacts, which can cause internal damage.

TROUBLESHOOTING

If you encounter issues with your Razer Wolverine V2 controller, refer to the following common troubleshooting

steps:

Problem	Possible Cause / Solution
Controller not recognized by console/PC	- Ensure the USB cable is securely plugged into both the controller and the console/PC. - Try a different USB port. - Restart your console or PC. - Ensure your system's drivers are up to date.
Buttons or D-Pad unresponsive/incorrect input	- Check for any physical obstructions or debris around the buttons. - Open the Razer Controller Setup for Xbox app to verify button mappings. Reset to default if necessary. - Ensure the controller's firmware is up to date via the Razer Controller Setup app.
Audio issues (no sound/mic not working)	- Ensure your headset is fully plugged into the 3.5mm audio port on the controller. - Check your console/PC audio settings to ensure the controller is selected as the audio output/input device. - Test your headset with another device to rule out headset issues.
Hair Trigger Mode not working	- Ensure the trigger stop-switches on the underside of the controller are correctly engaged. - Verify settings within the Razer Controller Setup for Xbox app.

If the problem persists after attempting these solutions, please refer to the official Razer support website for further assistance.

SPECIFICATIONS

Brand	Razer
Model Name	Wolverine V2
Model Number	RZ06-03560100-R3M
Color	Black/Green
Connectivity Technology	Wired Connection
Compatible Devices	Xbox Series X|S, Xbox One, PC
Special Features	Ergonomic, Multi-function, Multi-usage, Headphone Jack, Remappable Buttons, Hair Trigger Mode
Number of Buttons	16
Item Weight	350 Grams
Package Quantity	1

WARRANTY AND SUPPORT

For detailed warranty information, product registration, and technical support, please visit the official Razer support website. You can find FAQs, driver downloads, and contact information for customer service there.

Razer continuously provides software updates to enhance controller performance and compatibility. It is recommended to keep your Razer Controller Setup for Xbox application and controller firmware updated to ensure optimal functionality.

For spare parts availability, please contact Razer customer support directly as this information is not publicly available.

Official Razer Support Website: www.razer.com/support

Related Documents

	Razer Universal Quick Charging Stand for Xbox: Master Guide Comprehensive master guide for the Razer Universal Quick Charging Stand for Xbox, covering setup, safety, maintenance, and warranty information for Xbox controllers.
	Razer Wolverine V2 Chroma Master Guide Comprehensive guide for the Razer Wolverine V2 Chroma gaming controller, covering setup, features, specifications, usage, maintenance, and legal information.
	Razer Kaira Pro for Xbox Master Guide - Wireless Gaming Headset Official master guide for the Razer Kaira Pro wireless gaming headset for Xbox Series X|S and Xbox One. Learn about setup, features, technical specifications, safety, and maintenance for an optimal gaming experience.
	Razer Wolverine V3 Tournament Edition Master Guide - Setup, Features, and Safety Comprehensive master guide for the Razer Wolverine V3 Tournament Edition wired esports controller. Learn about its features, technical specifications, setup, usage, safety guidelines, and maintenance for Xbox and PC.