

[Manuals.plus](#) /

› [Rotor Riot](#) /

› Rotor Riot MFi Certified Gamepad Controller for iOS - Instruction Manual

Rotor Riot iOS

Rotor Riot MFi Certified Gamepad Controller for iOS - Instruction Manual

Model: iOS | Brand: Rotor Riot

1. INTRODUCTION

Thank you for choosing the Rotor Riot MFi Certified Gamepad Controller for iOS. This manual provides essential information for setting up, operating, and maintaining your controller to ensure an optimal gaming experience on your Apple devices. This wired controller is designed to provide precise control and uninterrupted gameplay for a wide range of iOS games.

2. PRODUCT OVERVIEW & KEY FEATURES

The Rotor Riot MFi Certified Gamepad Controller offers a console-like gaming experience on your iOS device. Key features include:

- **MFi Certified:** Ensures full compatibility and optimal performance with Apple iOS devices.
- **Wired Connection:** Provides lag and latency-free gameplay for a responsive gaming experience.
- **L3 + R3 Buttons:** The only MFi certified gamepad controller on the market with L3 and R3 functionality.
- **Power Pass-Through Charging:** Allows you to charge your iPhone or iPad while playing, ensuring unlimited gaming sessions without draining your device's battery.
- **Improved 8-Way D-Pad:** Enhanced directional control for precision movements.
- **Redesigned ZeroG Mobile Device Holder:** Provides ultimate comfort and secure mounting for your iPhone or iPad.
- **Wide Game Compatibility:** Compatible with over 1,000 games and apps via the Ludu Mapp affiliate app.



Lightning connected for
Latency Free™ gaming with no
batteries required



Figure 2.1: Rotor Riot iOS Gamepad Controller connected to an iPhone, highlighting the Lightning connection for latency-free gaming.



Power pass through charging
for unlimited gaming



Figure 2.2: The controller features power pass-through charging, allowing your device to charge during gameplay.



New ZeroG™ mobile device holder for ultimate comfort

Figure 2.3: The redesigned ZeroG mobile device holder ensures secure and comfortable phone placement.



COMPATIBLE WITH OVER 1000 GAMES

Our affiliate app, Ludu Mapp, is compatible with over 1,000 apps and games. Enjoy your favorite battle royale games on services like xCloud, Stadia, PS Remote Play, Steam Link, Amazon Luna and more with our handheld gaming console. Our affiliate app is available on the iOS App Store for download to sync up to the game of your choice.

Figure 2.4: The Ludu Mapp app provides access to over 1,000 compatible games.

3. SETUP INSTRUCTIONS

1. **Attach Your Device:** Extend the ZeroG mobile device holder and securely place your iPhone or iPad into the holder. Ensure your device is centered and stable.
2. **Connect the Controller:** Plug the integrated Lightning connector from the controller directly into your iOS device's Lightning port. The controller is wired, so no Bluetooth pairing is required.
3. **Download Ludu Mapp:** For optimal game discovery and compatibility, download the Ludu Mapp app from the iOS App Store. This app helps you find games that support MFi controllers.
4. **Power Pass-Through (Optional):** To charge your iOS device while playing, connect a Lightning charging cable (not included) to the pass-through port on the controller.
5. **Launch a Game:** Open any MFi-compatible game on your iOS device. The controller should be automatically recognized.

Your browser does not support the video tag.

Video 3.1: An official video demonstrating the setup and features of the Rotor Riot MFi Certified Gamepad Controller for iPhone.

4. OPERATING INSTRUCTIONS

Once connected, the Rotor Riot controller functions similarly to a standard console gamepad. Most MFi-compatible games will automatically map controls to the controller's buttons and joysticks.

- **Analog Sticks:** Use the left and right analog sticks for movement and camera control.
- **D-Pad:** The 8-way D-Pad provides precise directional input for menu navigation or specific game actions.
- **Face Buttons (A, B, X, Y):** Perform in-game actions as defined by the game.
- **Shoulder Buttons (L1, R1) & Triggers (L2, R2):** Used for various actions such as firing, aiming, or special abilities.
- **L3 & R3:** Pressing down on the analog sticks activates L3 and R3, offering additional customizable controls in supported games.
- **Menu Buttons:** The controller features dedicated menu buttons for in-game options or system functions.

Your browser does not support the video tag.

Video 4.1: A detailed comparison of controller differences, including in-game usage for Call of Duty, demonstrating button functionality.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Rotor Riot controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the controller regularly. For stubborn dirt, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. When not in use, ensure the cable is neatly coiled to prevent tangling or damage.
- **Cable Care:** Do not pull on the cable to disconnect it from your device or the controller. Always grasp the connector itself. Avoid bending or crimping the cable excessively.

6. TROUBLESHOOTING

If you encounter issues with your Rotor Riot controller, try the following solutions:

- **Controller Not Responding:** Ensure the Lightning connector is fully and securely plugged into your iOS device. Try unplugging and re-plugging the controller.
- **Game Not Recognizing Controller:** Verify that the game you are playing is MFi compatible. Check the game's settings for controller options. Restart the game or your iOS device.

- **Lag or Input Delay:** As a wired controller, lag is minimal. Ensure no other apps are running in the background that might consume significant system resources.
- **Charging Issues:** If pass-through charging is not working, ensure your external Lightning charging cable is functional and properly connected to both the controller and a power source.
- **Ludu Mapp Issues:** If the Ludu Mapp app is not functioning correctly, ensure it is updated to the latest version from the App Store.
- **Button Mapping:** Some games may require custom button mapping within their settings. Consult the specific game's instructions for details.

7. SPECIFICATIONS

Feature	Detail
Brand	Rotor Riot
Model Name	Alpine Edition
Compatible Devices	iOS (iPhone, iPad, iPod running iOS 7 or later)
Controller Type	Gamepad, Joystick
Connectivity Technology	Lightning
Button Quantity	16
Item Weight	280 Grams
Item Dimensions (L x W x H)	5.91 x 4.33 x 1.97 inches
UPC	856821008073
Manufacturer	T2M

8. WARRANTY AND SUPPORT

For information regarding warranty coverage, returns, or technical support, please refer to the product packaging or visit the official Rotor Riot website. You may also contact the manufacturer, T2M, directly for assistance.

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

Open the live page

<https://manuals.plus/asin/B07ST8DL8R>

More documents and user manuals: <https://manuals.plus/>