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QEOME A9032

QEOME 2.4G Wireless Controller
USER MANUAL

Model: A9032 | Brand: QEOME

1. Product Overview

The QEOME 2.4G Wireless Controller is a versatile game controller designed for a wide range of platforms, offering a seamless gaming experience with its ergonomic design and advanced features. It supports both 2.4G wireless and wired connections, ensuring compatibility and flexibility for various gaming setups.



Image 1.1: The QEOME 2.4G Wireless Controller shown with its accompanying USB receiver.

Key Features:

- **Multi-Platform Compatibility:** Supports Windows 7/8/10/11, PC, Mac, Steam, Switch, PS3, and PS4.
- **Dual Connection Modes:** Offers both 2.4G wireless and wired USB connectivity.
- **Dual Vibration Motors:** Built-in asymmetric dual vibration motors provide immersive haptic feedback based on game scenes.
- **Ergonomic Design:** Streamlined shape with rubber oil coating for comfortable grip during extended play.
- **Precise Controls:** Features a split-type cross key (D-Pad) and symmetrical 360° joysticks for accurate input.
- **Long Battery Life:** Equipped with a 450mAh lithium battery, providing up to 10 hours of playtime on a 2-hour charge.
- **Intelligent Power Saving:** Automatically enters sleep mode after 5 minutes of inactivity.

2. Package Contents

Please check the package carefully to ensure all items are present:

- QEOME 2.4G Wireless Controller x 1
- 2.4G USB Receiver x 1
- USB Charging Cable x 1
- User Manual x 1

3. Setup

3.1 Charging the Controller

Before first use, or when the battery is low, connect the controller to a USB power source (e.g., computer USB port, USB wall adapter) using the provided USB charging cable. The controller's indicator lights will show charging status. A full charge takes approximately 2 hours and provides up to 10 hours of playtime.



Image 3.1: Visual representation of the controller's battery capacity (450mAh), playtime (10h), and charging time (2.5h).

3.2 Connecting to Devices

The controller supports both 2.4G wireless and wired connections.

3.2.1 2.4G Wireless Connection

1. Insert the 2.4G USB receiver into an available USB port on your PC, Mac, Steam Deck, Switch dock, PS3, PS4, or Android TV/TV box.
2. Press the central QEOME button on the controller to power it on.
3. The controller will automatically attempt to pair with the receiver. Once connected, the indicator light on the controller will become solid.

3.2.2 Wired Connection

1. Connect one end of the USB charging cable to the controller and the other end to a USB port on your PC, Mac, PS3, PS4, or Switch.
2. The controller will be recognized as a wired device and is ready for use.

3.3 Platform Compatibility

This controller is designed for broad compatibility across various gaming platforms:

- **PC:** Windows 7, Windows 8, Windows 10, Windows 11
- **Mac:** Compatible with macOS systems.
- **Steam:** Fully supported for Steam games.
- **Nintendo Switch:** Connects wirelessly or via USB to the Switch dock.
- **PlayStation 3 (PS3):** Compatible via wireless or wired connection.
- **PlayStation 4 (PS4):** Compatible via wireless or wired connection.
- **Android TV & TV Box:** Supports Android-based smart TVs and TV boxes.

EXCITING DUAL-MOTOR SHOCK

Built-in dual motors shock provide excellent vibration effect, increasing the sense of realism and excitement.



High vibration
feedback



Image 3.2: The controller's compatibility with various platforms including PC, Switch, PS3, Android Smart TV, and TV box.

4. Operating Instructions

4.1 Controller Layout and Functions

Familiarize yourself with the controller's buttons and their functions:

- **D-Pad (Cross Key):** Split-type design for precise directional control.
- **ABXY Buttons:** Standard action buttons, responsive and durable.
- **Left/Right Joysticks:** Symmetrical 360° analog sticks for precise movement and aiming, anti-slip and wear-resistant.
- **SELECT/START Buttons:** Standard function buttons for in-game menus and actions.
- **GEOME Button (Home Button):** Central button for system functions or returning to home screen.
- **Shoulder Buttons (L1/R1) & Triggers (L2/R2):** Located on the top of the controller for various in-game actions.



PRECISION MOTOR CONTROLLER

Speedy and precies, you can achieve highly accurate positioning and no input lag time.



D-Pad

Pressure sensitive
D-pad



Joystick

360 degreeen
without-dead zone



A/B/X/Y

Bigger buttons and
agile operation

Image 4.1: Close-up view of the controller's D-Pad, joysticks, and ABXY buttons, emphasizing their precision and design.

SYMMETRICAL JOYSTICK

360° precise positioning, anti slip and wear-resistant, meeting the intense operation in game battles.



Image 4.2: The symmetrical joysticks are designed for 360° precise positioning, offering anti-slip and wear-resistant performance for intense gaming.

4.2 Vibration Function

The controller features built-in asymmetric dual vibration motors. These motors provide different vibration effects that correspond to various in-game scenarios, enhancing realism and immersion. The intensity of the vibration is automatically adjusted by the game.

Compatible with PC & Switch & PS3 & Android Smart TV & TV box

Let's enjoy wireless remote gaming with pro controllers , ingenious design and transformable gaming experience , more comfortable long-term gaming.



Image 4.3: Illustration of the dual vibration motors within the controller, indicating high vibration feedback for an exciting gaming experience.

4.3 Power Management

To conserve battery life, the controller is equipped with an intelligent power-saving design. If there is no operation for 5 minutes, the controller will automatically switch to sleep mode. To wake it up, press the central QEOME button.

4.4 Ergonomics

The controller's ergonomic streamlined shape, combined with a delicate rubber oil coating, provides a comfortable and secure grip. This design minimizes hand fatigue, allowing for prolonged gaming sessions without discomfort.

ERGONOMIC STREAMLINED SHAPE

With a delicate rubber oil coating process, it feels comfortable and won't be tired even if you operate your palm for a long time.



Image 4.4: The ergonomic streamlined shape of the controller is designed for comfort, ensuring that your palm will not feel tired even after long periods of operation.

5. Maintenance

Proper maintenance will extend the lifespan of your controller:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the controller. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution, then wipe dry immediately. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. Avoid placing heavy objects on the controller.
- **Battery Care:** To maintain battery health, avoid fully discharging the battery frequently. If storing for a long period, charge the controller to about 50% every few months.
- **Avoid Drops:** Protect the controller from drops and impacts, which can damage internal components.

6. Troubleshooting

If you encounter issues with your QEOME 2.4G Wireless Controller, please refer to the following common solutions:

Problem	Possible Cause	Solution
Controller does not power on.	Low battery; Power button not pressed correctly.	Charge the controller for at least 30 minutes. Press and hold the QEOME button for 3-5 seconds.
2.4G wireless connection fails.	Receiver not properly inserted; Interference; Controller not paired.	Ensure the USB receiver is fully inserted. Try a different USB port. Move closer to the receiver. Re-pair by powering on the controller after inserting the receiver.
Buttons or joysticks are unresponsive.	Software glitch; Physical obstruction; Damage.	Restart the controller and the gaming device. Ensure no debris is stuck around buttons. If wired, try a different USB cable.
Vibration function not working.	Game does not support vibration; Vibration setting off; Driver issue.	Check game settings for vibration support. Ensure vibration is enabled in system/game settings. Update drivers if on PC.

7. Specifications

Model Number	A9032
Connectivity	2.4G Wireless, Wired USB
Battery Capacity	450mAh Lithium Battery
Charging Time	Approx. 2 hours
Playtime	Approx. 10 hours
Vibration	Dual Asymmetric Motors
Dimensions	5.51 x 1.77 x 3.74 inches
Manufacturer	QEOME
Date First Available	August 14, 2024
ASIN	B0DD38M7QD

8. Warranty and Support

QEOME products are manufactured to high quality standards. For information regarding warranty coverage, please refer to the warranty card included with your purchase or contact your retailer. If you experience any issues or have questions not covered in this manual, please contact QEOME customer support through the official channels provided at the point of purchase or on the QEOME brand store page on Amazon.

Note: No official product videos were provided in the available data for embedding in this manual.

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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

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