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› EasySMX Wireless Gaming Controller User Manual

EasySMX KC-8236-EU

EasySMX Wireless Gaming Controller User Manual

Model: KC-8236-EU

PRODUCT OVERVIEW

The EasySMX KC-8236 Wireless Gaming Controller is designed for a versatile gaming experience across multiple platforms. Featuring dual-vibration feedback and an ergonomic design, it provides comfortable and responsive control for extended play sessions.



Image: The EasySMX KC-8236 Wireless Gaming Controller in black, shown with its 2.4G USB receiver.

PACKAGE CONTENTS

- EasySMX KC-8236 Wireless Gaming Controller
- 2.4G USB Receiver
- USB Charging Cable
- User Manual

SETUP GUIDE

1. Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB charging cable to the Micro USB port on the front of the controller and the other end to a USB power source (e.g., PC USB port, USB wall adapter). The indicator lights will show charging status and turn off when fully charged. A full charge takes approximately 2 hours and provides 12-14 hours of operating battery life.

2. Connecting to Devices

The controller uses 2.4G wireless technology for connection. Ensure the 2.4G USB receiver is plugged into your device.



Image: The EasySMX controller shown with a PS3, PC, Android phone, tablet, and TV box, illustrating its multi-platform compatibility via 2.4G wireless.

2.1. PC (Windows XP/7/8/10) Connection

1. Plug the 2.4G USB receiver into an available USB port on your PC.
2. Press the Home button on the controller to power it on. The controller will automatically connect to the receiver.
3. The indicator light will become solid when connected. The controller supports Xinput and Dinput modes.

2.2. PlayStation 3 (PS3) Connection

1. Plug the 2.4G USB receiver into an available USB port on your PS3 console.
2. Press the Home button on the controller to power it on. The controller will automatically connect to the receiver.
3. The indicator light will become solid when connected.

2.3. Android TV/Phone/Tablet Connection

For Android phones or tablets, an OTG (On-The-Go) cable is required (not included). Ensure your Android device fully supports OTG function.

1. Connect the 2.4G USB receiver to your Android device using an OTG cable.
2. Press the Home button on the controller to power it on. The controller will automatically connect to the receiver.
3. The indicator light will become solid when connected.

2.4. Nintendo Switch Connection (Wired Mode)

The controller can be used with Nintendo Switch in wired mode.

1. Connect the controller directly to the Nintendo Switch dock (or console via adapter) using the USB charging cable.
2. Ensure "Pro Controller Wired Communication" is enabled in the Switch system settings.
3. The controller will be recognized and ready for use.

OPERATING INSTRUCTIONS

Button Layout

The EasySMX KC-8236 controller features a standard gamepad layout for intuitive control:

- **Left Analog Stick:** For movement and camera control.
- **Right Analog Stick:** For camera control or specific in-game actions.
- **D-Pad:** Directional input.
- **Action Buttons (A, B, X, Y):** For primary in-game actions.
- **Shoulder Buttons (LB, RB):** For quick actions or weapon selection.
- **Trigger Buttons (LT, RT):** Linear triggers for precise control, such as acceleration or braking.
- **Home Button:** Powers on/off the controller, accesses system menus.
- **Start/Back Buttons:** For pausing games or accessing in-game menus.



Image: A clear front view of the EasySMX KC-8236 controller, highlighting the button layout including analog sticks, D-pad, action buttons, and central Home button.

Dual Vibration Feedback

The controller is equipped with asymmetric vibrating motors that provide different levels of vibration feedback, enhancing immersion during gameplay. This feature is automatically enabled on supported platforms and games.

DUAL VIBRATION FEEDBACK

Asymmetric vibrating motor brings you different levels of vibration



Image: An illustration showing the EasySMX controller with an overlay indicating the internal dual vibration motors, emphasizing the haptic feedback feature.

Power Management

- **Power On:** Press the Home button.
- **Power Off:** Press and hold the Home button for 5 seconds. The controller will also automatically enter sleep mode after a period of inactivity to conserve battery.
- **Battery Indicator:** The LED lights on the controller indicate battery status. Refer to the full manual for specific light patterns.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in use for extended periods.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller does not connect.	Low battery, receiver not properly plugged in, interference, incorrect mode.	Ensure controller is charged. Re-insert the USB receiver. Try a different USB port. Ensure correct connection steps for your platform.
No vibration feedback.	Game does not support vibration, vibration feature disabled in game/system settings.	Check game settings and system settings for vibration options. Ensure the game supports vibration.
Input lag or dropped connection.	Too far from receiver, interference from other wireless devices.	Move closer to the USB receiver (within 10 meters). Reduce interference from other 2.4GHz devices.
Controller not recognized by Android phone/tablet.	OTG function not supported or enabled, faulty OTG cable.	Verify your Android device supports OTG. Try a different OTG cable.

Resetting the Controller

If the controller behaves erratically, locate the small reset hole on the back of the controller. Use a thin pin or paperclip to press the reset button inside the hole. This will power off and reset the controller. Then, power it on again.

SPECIFICATIONS

Feature	Detail
Connection	2.4G Wireless Technology
Operating Range	10m (about 32.8ft)
Applicable Platforms	PC (Windows XP/Win7/Win 8/Win 10), PS3, Android TV BOX, Android Phone/Tablet (with OTG), Switch (Wired mode)
Vibration	Yes (Dual Vibration)
Charging Time	2 Hours
Operating Battery Life	12-14 Hours
Operating Voltage	4.2V
Battery Capacity	550mAh Lithium Polymer Battery
USB Port	Micro USB
Product Dimension	15.3 x 10.6 x 6.2 CM (approx. 6.02 x 4.17 x 2.44 inches)
Product Weight	315g (approx. 11.1 ounces)

WARRANTY AND SUPPORT

For warranty information, technical support, or customer service inquiries, please refer to the contact details provided on the EasySMX official website or the product packaging. Keep your purchase receipt for warranty claims. You can visit the EasySMX Store for more information: [EasySMX Amazon Store](#)

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

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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.

Submit question