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› EasySMX KC-8236 Wireless Gamepad User Manual

EasySMX KC-8236

EasySMX KC-8236 Wireless Gamepad User Manual

Model: KC-8236

INTRODUCTION

Thank you for purchasing the EasySMX KC-8236 Wireless Gamepad. This manual provides detailed instructions on how to set up, operate, and maintain your gamepad. Please read this manual carefully before use to ensure optimal performance and longevity of your device.

PRODUCT OVERVIEW

Package Contents

- 1x EasySMX KC-8236 Wireless Controller
- 1x USB Receiver
- 1x Instruction Manual



Image: Contents of the EasySMX KC-8236 Wireless Gamepad package. It includes the black wireless controller, a USB receiver, a USB charging cable, and the user manual.

Controller Layout



Image: Front view of the EasySMX KC-8236 Wireless Gamepad, highlighting the Home button, Left Joystick, Back button, Start button, D-pad, Right Joystick, and the X, Y, B, A action buttons. The LED indicators (Led1, Led2, Led3, Led4) around the Home button are also shown.

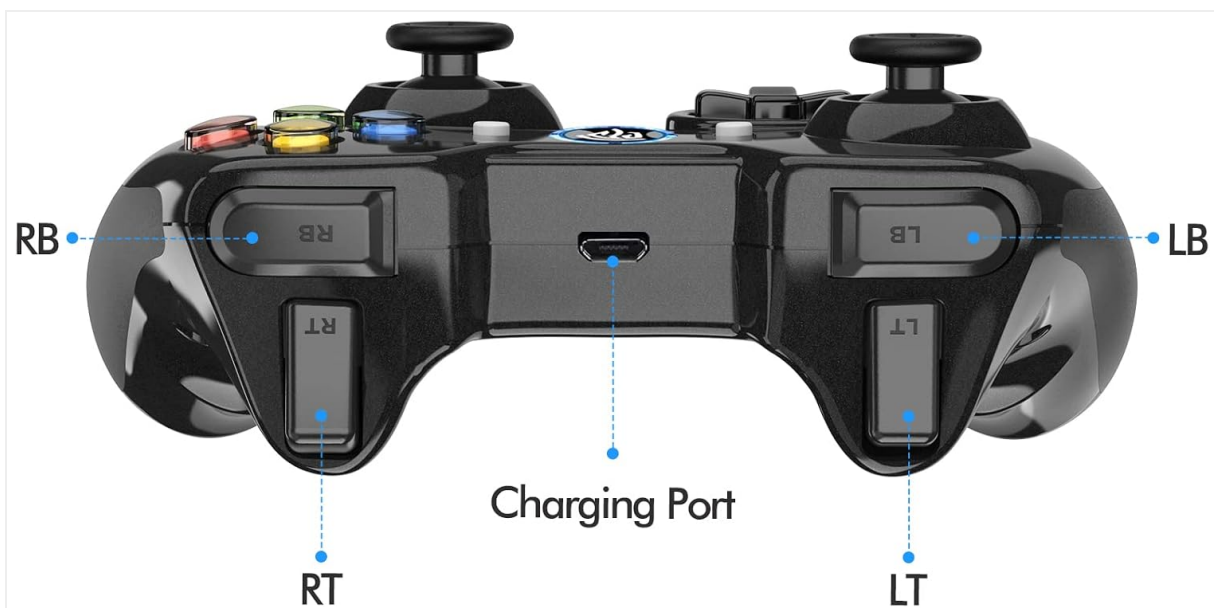


Image: Top view of the EasySMX KC-8236 Wireless Gamepad, showing the LB (Left Bumper), RB (Right Bumper), LT (Left Trigger), RT (Right Trigger) buttons, and the Charging Port located at the top center.

SPECIFICATIONS

Product Model	KC-8236
Connection Type	2.4G Wireless
Compatible USB Port	USB 2.0/3.0
Compatible Systems	Android 4.0+ (with OTG), Windows, PS3, TV Box
Compatible Modes	Android Mode, PC Mode, PS3 Mode
Vibration Type	Dual Vibration (Asymmetric Motors)
Weight	315g
Operating Current	Vibration: <150mA, Non-vibration: <40mA
Operating Voltage	2V~3.5V
Operating Temperature	0~70°C
Dimensions	153 x 106 x 62 mm
Wireless Range	Up to 10 meters (32.8 feet)
Power Source	2x AAA Batteries (not included)

SETUP

1. Powering the Gamepad

The EasySMX KC-8236 gamepad requires two AAA batteries (not included). Open the battery compartment on the back of the controller and insert the batteries, ensuring correct polarity.

2. Connecting the USB Receiver

Insert the provided USB receiver into an available USB 2.0 or 3.0 port on your PC, PS3, or TV Box. For Android devices, an OTG cable (not included) may be required to connect the USB receiver.

2.4G WIRELESS GAME CONTROLLER

PS3, PC , Android Phones, Tablets, TV Box



Image: The EasySMX KC-8236 Wireless Gamepad shown with various compatible devices, including a PlayStation 3, a PC setup with keyboard and mouse, an Android phone, and a tablet, illustrating its broad compatibility.

3. Pairing the Gamepad

Once the USB receiver is connected and the gamepad has batteries, press the **Home** button on the gamepad. The gamepad should automatically connect to the receiver. The LED indicators around the Home button will show the connection status.

- **PC Mode:** Typically, the gamepad will connect in PC mode automatically.
- **PS3 Mode:** The gamepad will automatically detect and connect to a PS3 console.
- **Android Mode:** For Android devices, ensure OTG is enabled if required by your device.

The 2.4GHz wireless technology provides a stable connection up to 10 meters (32.8 feet).



Image: A person using the EasySMX KC-8236 Wireless Gamepad to play a game, demonstrating the wireless connectivity range of up to 10 meters (32.8 feet) via 2.4G technology.

OPERATING INSTRUCTIONS

Basic Controls

Refer to the "Controller Layout" section for button identification.

- **Left/Right Joysticks:** Used for movement and camera control.
- **D-pad:** Directional input for menu navigation or specific game actions.
- **A/B/X/Y Buttons:** Action buttons for in-game commands.
- **LB/RB (Shoulder Buttons):** Often used for quick actions or weapon selection.
- **LT/RT (Triggers):** Analog input, commonly used for acceleration, braking, or shooting.
- **Start Button:** Typically used to pause games or open in-game menus.
- **Back Button:** Often used for map, inventory, or secondary menu access.
- **Home Button:** Powers on/off the controller and accesses system menus (e.g., PS3 XMB).

Dual Vibration Function

The gamepad features asymmetric vibration motors that provide realistic feedback during gameplay.

Experience subtle strong and weak vibrations for in-game events like explosions, impacts, and other actions, enhancing immersion.



Image: The EasySMX KC-8236 Wireless Gamepad overlaid with graphics showing the internal dual vibration motors, illustrating the haptic feedback feature during an intense game scene.

Turbo Function Setup

The Turbo function allows a button to perform continuous rapid presses when held down.

1. **To Activate Turbo:** Press and hold the action button you wish to assign the Turbo function to, then press the **Turbo** button. The Turbo LED indicator will flash, confirming the function is set.
2. **To Deactivate Turbo:** Press the action button with the Turbo function assigned again, simultaneously with the **Turbo** button. This will disable the continuous firing function for that button.

MAINTENANCE

- Keep the gamepad clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the gamepad in a cool, dry place away from direct sunlight and extreme temperatures.
- If not using the gamepad for an extended period, remove the AAA batteries to prevent leakage.

- Avoid dropping or subjecting the gamepad to strong impacts, as this can damage internal components.

TROUBLESHOOTING

Gamepad Not Connecting

- Ensure the USB receiver is securely plugged into a working USB port.
- Check if the batteries in the gamepad are inserted correctly and have sufficient charge. Replace if necessary.
- Press the **Home** button on the gamepad to initiate pairing.
- Try plugging the USB receiver into a different USB port on your device.
- For Android devices, confirm that an OTG cable is used if required and that OTG functionality is enabled in your device settings.
- Ensure your system (Windows, PS3, Android) is compatible with the gamepad. (Not compatible with Xbox 360/Xbox One/Mac/iOS).

Input Lag or Disconnections

- Ensure the gamepad is within the 10-meter wireless range of the USB receiver.
- Minimize obstacles between the gamepad and the receiver.
- Avoid strong electromagnetic interference from other wireless devices.
- Check battery levels and replace if low.

Vibration Not Working

- Verify that the game you are playing supports vibration feedback.
- Check in-game settings to ensure vibration is enabled.
- Ensure batteries have sufficient power.

WARRANTY AND SUPPORT

The EasySMX KC-8236 Wireless Gamepad comes with a **one-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. In the event of a defect, damage, incorrect delivery, or malfunction due to normal use, a free replacement will be provided. For warranty claims or technical support, please contact EasySMX customer service. Please have your purchase details ready for faster assistance.

We are committed to providing prompt support for any issues you may encounter after purchase.