EasySMX ESM-9110

EasySMX ESM-9110 Wireless Game Controller User Manual

Model: ESM-9110

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your EasySMX ESM-9110 Wireless Game Controller. Please read this manual thoroughly before use to ensure proper functionality and to maximize your gaming experience.

2. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- EasySMX ESM-9110 Wireless Game Controller
- 2.4G USB Receiver
- USB Type-C Charging Cable
- User Manual

Image: The package contents include the EasySMX ESM-9110 wireless controller, a 2.4G USB receiver, a USB Type-C charging cable, and a user manual.

3. CONTROLLER LAYOUT

Familiarize yourself with the buttons and features of your ESM-9110 controller:

Image: Front view of the EasySMX ESM-9110 wireless controller, showcasing the dual analog sticks, D-pad, ABXY buttons, Start, Back, Mode, and Turbo buttons, along with the 2.4G USB receiver.

- **Left Analog Stick:** For directional control.
- **Right Analog Stick:** For camera or aiming control.
- **D-Pad:** Directional pad for precise input.
- **ABXY Buttons:** Standard action buttons.
- **Start Button:** Typically used to pause or open menus.
- **Back Button:** Often used for secondary functions or menu navigation.
- **Mode Button:** Switches between different input modes (e.g., Xinput, Dinput).
- **Turbo Button:** Activates rapid-fire function for other buttons.
- **Shoulder Buttons (LB, RB):** Top-mounted buttons.
- **Trigger Buttons (LT, RT):** Analog triggers for variable input.
- **M1, M2, M3, M4 Buttons:** Programmable back paddles.
- **USB Type-C Port:** For charging and wired connection.
- **2.4G USB Receiver:** For wireless connection to compatible devices.

4. SETUP AND CONNECTION

4.1 Supported Platforms

The EasySMX ESM-9110 controller supports the following platforms:

- PC (Windows XP/7/8/8.1/10/11) - Xinput and Dinput modes
- PlayStation 3 (PS3)
- Android devices (requires OTG adapter for some phones/tablets)
- Nintendo Switch (requires OTG adapter)
- Steam Deck (requires OTG adapter)

Image: Diagram illustrating the EasySMX ESM-9110 controller's compatibility with various operating systems and devices, including PC, PS3, Nintendo Switch, Android phones/tablets, laptops, Android TV boxes, and Steam Deck, noting the requirement for an OTG adapter for some mobile and handheld devices.

4.2 Wireless Connection (2.4G USB Receiver)

1. Insert the 2.4G USB receiver into an available USB port on your PC, PS3, Android TV Box, or Nintendo Switch dock. For Android phones/tablets or Steam Deck, an OTG adapter may be required.

2. Press and hold the **Mode** button on the controller for 3 seconds to power it on. The indicator lights will flash rapidly.

3. Once connected, the indicator lights on the controller will become solid, indicating a successful pairing.

4.3 Wired Connection (USB Type-C Cable)

1. Connect one end of the USB Type-C charging cable to the controller's USB-C port.

2. Connect the other end of the cable to an available USB port on your PC or PS3.

3. The controller will automatically be recognized and function as a wired controller.

Image: Close-up view of the EasySMX ESM-9110 controller's USB Type-C port, highlighting its use for both charging and wired connectivity.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the **Mode** button for 3 seconds.
- **Power Off:** Press and hold the **Mode** button for 5 seconds. The controller will also automatically power off after 5 minutes of inactivity when wirelessly connected.

5.2 Charging the Controller

Connect the controller to a USB power source (e.g., PC, USB wall adapter) using the provided USB Type-C cable. The indicator lights will show charging status. A full charge typically takes 2-3 hours and provides approximately 12-14 hours of playing time.
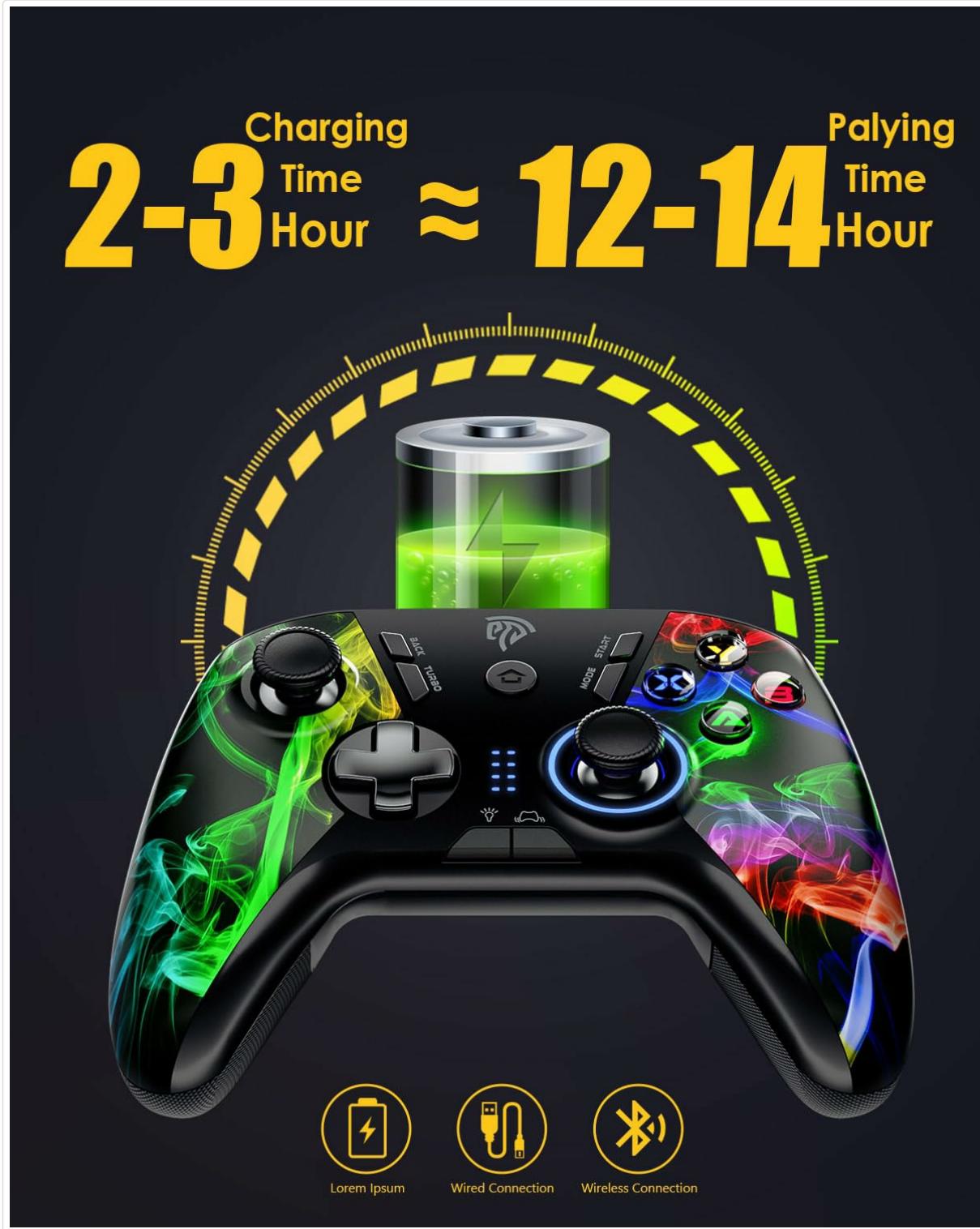
Image: Illustration showing the EasySMX ESM-9110 controller charging, indicating a 2-3 hour charging time for 12-14 hours of playtime, and highlighting wired and wireless connection options.

5.3 Turbo Function

The Turbo function allows a button to be repeatedly pressed automatically as long as it is held down.

1. Press and hold the **Turbo** button, then press the desired action button (e.g., A, B, X, Y, LB, RB, LT, RT) to activate Turbo mode for that button.

2. To deactivate Turbo mode for a button, press and hold the **Turbo** button again, then press the same

action button.

Image: Rear view of the EasySMX ESM-9110 controller, highlighting the Turbo button and the M1, M2, M3, M4 programmable back buttons.

5.4 Programmable Back Buttons (M1, M2, M3, M4)

The four back paddles (M1, M2, M3, M4) can be programmed to replicate other button inputs for enhanced control.

1. Press and hold the **Program** button (usually located on the back or bottom of the controller, refer to specific model diagram if available) until the indicator light flashes.

2. Press the back paddle (M1, M2, M3, or M4) you wish to program.

3. Press the button you want the paddle to emulate (e.g., A, B, X, Y, LB, RB, LT, RT, D-pad directions).

4. Release the **Program** button. The indicator light will stop flashing, confirming the programming is complete.

5.5 Vibration Adjustment

The controller features dual vibration motors with adjustable intensity. There are 5 levels of vibration intensity.

1. To increase vibration intensity, press the **Vibration Up** button (refer to controller diagram for exact location, often a dedicated button or a combination).

2. To decrease vibration intensity, press the **Vibration Down** button.
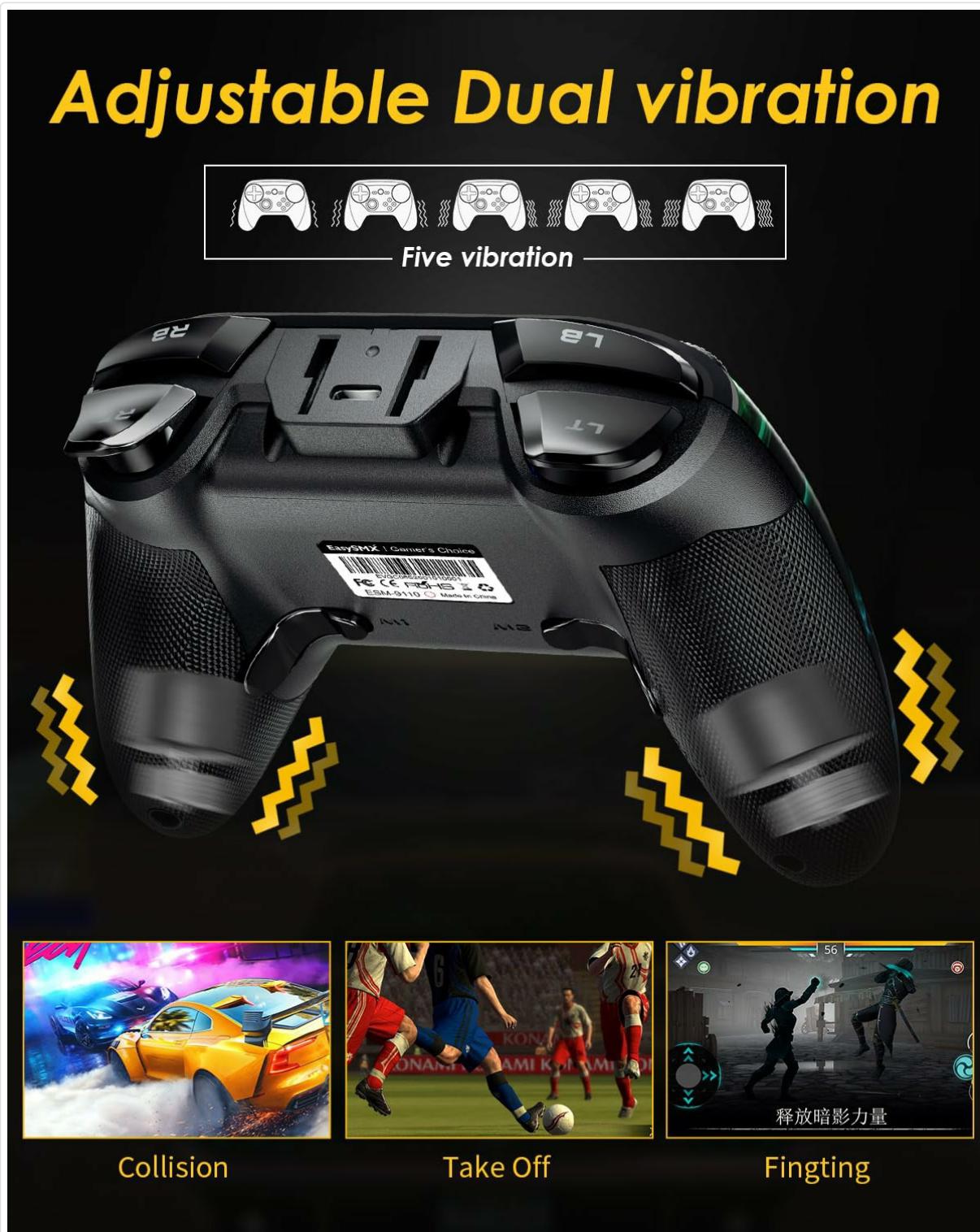
Image: Illustration demonstrating the adjustable dual vibration feature of the EasySMX ESM-9110 controller, showing five levels of vibration intensity and examples of in-game scenarios where vibration occurs.

5.6 LED Backlight

The controller features colorful LED backlighting for the buttons and analog sticks.

1. To cycle through different LED modes or turn the backlight on/off, press the **Light Control Button** (refer to controller diagram for exact location, often a dedicated button or a combination).

Image: Close-up view of the EasySMX ESM-9110 controller's colorful LED backlight feature, illuminating the ABXY buttons and analog stick rings.

6. MAINTENANCE

6.1 Cleaning

- Use a soft, dry cloth to clean 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, abrasive cleaners, or allow liquids to enter the controller.

6.2 Storage

- Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid placing heavy objects on the controller.
- If storing for an extended period, ensure the controller is fully charged before storage and recharge periodically to maintain battery health.

7. TROUBLESHOOTING

- **Controller not connecting:**
  - Ensure the 2.4G USB receiver is securely plugged into the device.
  - Make sure the controller is powered on.
  - Try connecting the controller via the USB Type-C cable to verify basic functionality.
  - Restart your device (PC, console, etc.).
  - Ensure there are no strong wireless interference sources nearby.

- **Buttons or analog sticks not responding:**
  - Check if the controller is properly connected.
  - Test the controller on another game or platform to isolate the issue.
  - Ensure the controller's battery is charged.
  - For PC, check controller settings in your game or operating system.

- **Vibration not working:**
  - Ensure vibration is enabled in the game settings.
  - Adjust vibration intensity using the controller's dedicated buttons.
  - Some games may not support vibration.

- **Controller not charging:**
  - Verify the USB Type-C cable is securely connected to both the controller and the power source.
  - Try a different USB port or power adapter.
  - Ensure the charging cable is not damaged.

8. SPECIFICATIONS

| Feature	Detail
Model	ESM-9110
Connectivity	2.4G Wireless, USB Type-C Wired
Compatibility	PC (Windows XP/7/8/8.1/10/11), PS3, Android, Nintendo Switch, Steam Deck
Vibration	Dual Vibration Motors (5 adjustable levels)
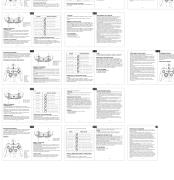
Battery Life	Approx. 12-14 hours (wireless)
Charging Time	Approx. 2-3 hours
Special Features	Turbo Function, Programmable Back Buttons (M1-M4), Colorful LED Backlight

9. WARRANTY AND SUPPORT

EasySMX products are designed for reliability and performance. For warranty information, technical support, or service inquiries, please refer to the warranty card included with your product or visit the official EasySMX website. Please retain your proof of purchase for warranty claims.

## Related Documents - ESM-9110

	EasySMX ESM-9124 Wireless Controller User Manual This manual provides detailed instructions for the EasySMX ESM-9124 Wireless Switch Pro Controller, covering product description, diagram, connection methods for Android, iOS, PC, and Switch, light management, turbo function settings, dual vibration adjustment, key programming, controller reset, charging indicators, and packing list.
	EasySMX ESM-9100 Wired Game Controller User Manual and Guide Comprehensive guide for the EasySMX ESM-9100 Wired Game Controller, covering specifications, connection methods for PC, PS3, and Android, turbo button settings, button testing, and troubleshooting FAQs.
	EasySMX T37 Wireless Controller User Manual User manual for the EasySMX T37 Wireless Controller, detailing connection methods, features, troubleshooting, and specifications for use with Nintendo Switch, Android, and Windows.
	EasySMX 9100Pro Wired Game Controller User Manual User manual for the EasySMX 9100Pro wired game controller, detailing product features, connectivity options for PC, PS3, and Android, Turbo button functionality, and essential safety precautions.
	EasySMX Bluetooth Controller User Manual Comprehensive user manual for the EasySMX Bluetooth Controller, detailing setup, modes, connections, turbo function, charging, resetting, and safety information for PC, Android, iOS, and Nintendo Switch.
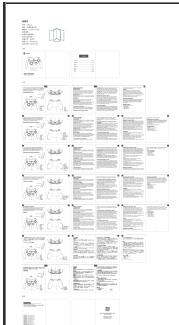
[EasySMX 9013Pro Wireless Game Controller User Guide](#)

Comprehensive user guide for the EasySMX 9013Pro wireless game controller, detailing features like Hall Effect triggers, programmable back buttons, and multiple connection methods for PC, Switch, Android, and iOS.

Documents - EasySMX – ESM-9110

[EasySMX ESM-9100 Wired Game Controller User Manual and Guide](#)

Comprehensive guide for the EasySMX ESM-9100 Wired Game Controller, covering specifications, connection methods for PC, PS3, and Android, turbo button settings, button testing, and troubleshooting FAQs.

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