

EasySMX X15

EasySMX X15 PC Controller User Manual

Model: X15 | Brand: EasySMX

1. INTRODUCTION

Welcome to the EasySMX X15 PC Controller user manual. This guide provides detailed instructions for setting up, operating, and maintaining your new wireless controller. The EasySMX X15 is designed for an enhanced gaming experience across multiple platforms, including Windows PC, Nintendo Switch, iOS, and Android devices. It features Hall Effect joysticks and triggers for precision, customizable RGB lighting, and programmable back keys.



Figure 1: EasySMX X15 PC Controller

2. KEY FEATURES

- **Cool RGB Lighting:** Immerse yourself in games with 7 adjustable colors and multiple lighting modes. The RGB indicator light can also be turned off for flexibility.



Figure 2: Customizable RGB Lighting

- **Hall Effect Joysticks and Triggers:** Experience precise and reliable input detection with four Hall Effect sensors, ensuring smoother, more accurate movement and a drift-free gaming experience.

Figure 3: Hall Effect Technology for Precision

- **20 Hours Battery Life:** Equipped with a 1000mAh upgraded battery, providing up to 20 hours of continuous gameplay on a single charge.



Figure 4: Extended Battery Life

- **Versatile Compatibility:** Seamlessly connect and play across PC, Nintendo Switch, iOS, and Android devices.

3 Connection Modes

A Real Worthing Multi-platform Gaming Controller



Figure 5: Multi-platform Compatibility

- **Customizable Back Keys:** Two additional programmable buttons on the back allow for custom trigger combos and enhanced gaming convenience.

Ultra Long-life Battery

20H



Continuous use time

1000mAh

Capacity

3H



Charging Time



Figure 6: Programmable Back Buttons

- **ABXY Key Swap Function:** Simultaneously press “B”, “-”, and “+” keys to switch the ABXY key function between PC game button layout and Switch game button layout.

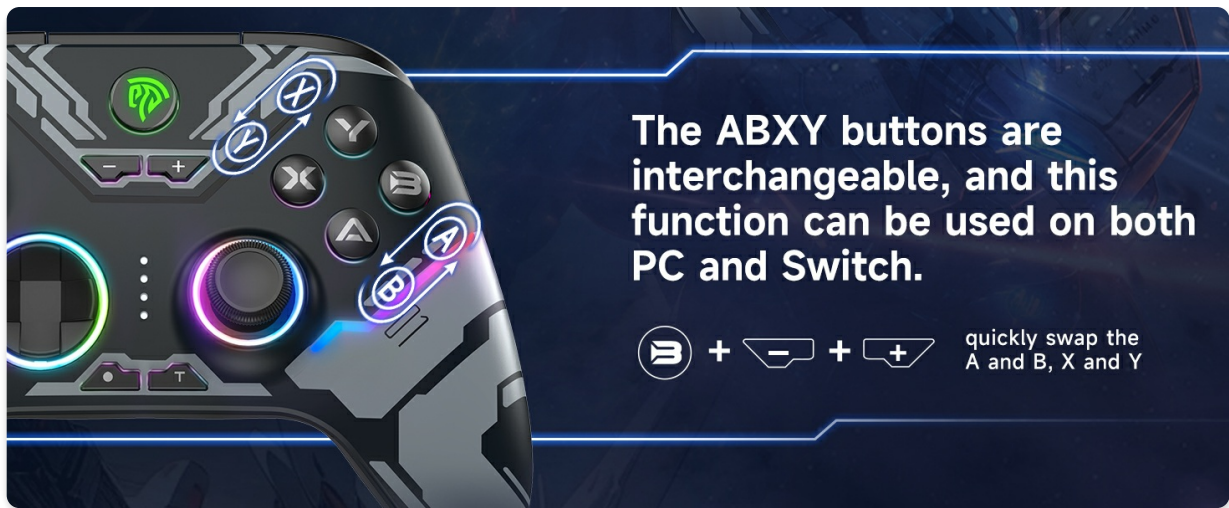


Figure 7: ABXY Key Swap

3. SETUP AND CONNECTION

The EasySMX X15 controller supports multiple connection modes for various devices.

3.1 Connecting to PC (Windows)

The controller can be connected to a Windows PC via the included 2.4Ghz USB dongle or a USB-C cable.

1. Insert the 2.4Ghz USB dongle into an available USB port on your PC.
2. Turn on the controller. It should automatically connect to the dongle.
3. Alternatively, connect the controller directly to your PC using the provided USB-C cable.

3.2 Connecting to Nintendo Switch

The controller can be paired with your Nintendo Switch via Bluetooth or a USB-C cable.

1. On your Nintendo Switch, go to 'System Settings' > 'Controllers and Sensors' > 'Change Grip/Order'.
2. With the controller powered off, long press the 'Y' and 'HOME' buttons for 3 seconds until the LED indicators flash.
3. The Switch will detect the controller, and the LED indicators will remain on upon successful pairing.

3.3 Connecting to iOS Devices

Pair your controller with iOS devices via Bluetooth.

1. With the controller powered off, long press the 'X' and 'HOME' buttons for 3 seconds until the LED indicators (LED1+LED4) flash.
2. On your iOS device, open 'Settings' > 'Bluetooth'.
3. Search for 'Xbox Wireless Controller' in the device list and select it to pair. The LED indicators (LED1+LED4) will remain on, indicating successful connection.

Video: Fast setup of the EasySMX X15 controller with iOS. This video demonstrates the quick pairing process for iOS devices.

3.4 Connecting to Android Devices

Pair your controller with Android devices via Bluetooth.

1. With the controller powered off, long press the 'A' and 'HOME' buttons for 3 seconds until the LED indicators (LED2+LED3) flash.

2. On your Android device, open 'Settings' > 'Bluetooth'.
3. Search for 'EasySMX X15' in the device list and select it to pair. The LED indicators (LED2+LED3) will remain on, indicating successful connection.

Video: Swiftly pair the EasySMX X15 controller with Android mobile. This video illustrates the pairing steps for Android devices.

4. OPERATING INSTRUCTIONS

4.1 Button Functions

- **ABXY Buttons:** Standard action buttons. Can be swapped between PC and Switch layouts (press B, -, + simultaneously).
- **D-Pad:** Directional input.
- **Joysticks:** Left and Right analog sticks for movement and camera control. Hall Effect technology ensures no dead zone and drift-free performance.
- **Triggers (LT/RT):** Analog triggers for precise input, such as acceleration in racing games. Hall Effect technology provides a smoother feel.
- **Shoulder Buttons (LB/RB):** Digital buttons for various in-game actions.
- **HOME Button:** Powers on/off the controller, returns to home screen.
- **Screenshot Button:** Captures screenshots (functionality may vary by platform).
- **Turbo Button:** Activates continuous rapid firing for assigned buttons.
- **Programmable Back Keys (M1/M2):** Customize these buttons for complex actions or trigger combos.

4.2 RGB Lighting Control

The RGB lighting can be adjusted using specific button combinations:

- **Adjust Brightness:** Press '-' and the D-pad Up button simultaneously.
- **Adjust Lighting Mode:** Press '-' and the D-pad Right button simultaneously.
- **Adjust Lighting Color:** Press '-' and the D-pad Down button simultaneously.
- **Turn Off Lights:** Use the dedicated switch on the back of the controller.

4.3 Turbo Function

To activate the Turbo function, press and hold the Turbo button, then press the desired action button (e.g., A, B, X, Y, LB, RB, LT, RT). The button will now continuously register input when held down. To clear the Turbo setting for a button, repeat the process.

4.4 Vibration Levels

The controller features dual vibration motors with 3 adjustable vibration levels for immersive feedback. Adjustments are typically made through the connected device's settings or specific in-game options.

Video: A Quick Overview of EasySMX X15 Wireless PC Controller. This video provides a general overview of the controller's features and functions.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your EasySMX X15 controller.

- **Cleaning:** Use a soft, dry cloth to wipe down the controller. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals.

- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Do not throw batteries into fire, disassemble, drop, crush, or modify them. Avoid inserting foreign objects. Do not immerse batteries in water or other liquids. Avoid external impacts and pressure on batteries to prevent leakage, overheating, fire, or explosion. Do not replace batteries by yourself to prevent damage that may lead to overheating, fire, or personal injury.
- **Disposal:** Dispose of the device, batteries, and other accessories properly according to local regulations. Improper battery disposal may lead to explosion.

6. TROUBLESHOOTING

If you encounter issues with your EasySMX X15 controller, please refer to the following common solutions:

- **Controller Not Connecting:** Ensure the controller is fully charged. Verify that the correct pairing mode is selected for your device (PC, Switch, iOS, Android). Try restarting both the controller and your device.
- **Buttons Unresponsive:** Check for any physical obstructions. Ensure the controller is properly paired and charged.
- **Stick Drift/Dead Zone:** The EasySMX X15 features Hall Effect joysticks designed to prevent stick drift and dead zones. If you experience such issues, ensure the controller's firmware is up to date (check EasySMX official website or Discord for updates).
- **Battery Draining Quickly:** Reduce RGB lighting brightness or turn it off using the switch on the back. Ensure the controller is fully charged before use.
- **General Issues:** If problems persist, try resetting the controller (refer to the full manual for specific reset instructions if available, or contact support).

If you continue to experience problems, please contact EasySMX customer support for assistance.

7. SPECIFICATIONS

Feature	Detail
Model Number	X15
Product Dimensions	2.95 x 4.69 x 6.5 inches
Item Weight	0.012 ounces
Batteries	1 Lithium Polymer battery (included)
Connectivity	Wireless Bluetooth, 2.4Ghz (with dongle), Wired (USB-C)
Compatibility	Windows PC, Nintendo Switch, iOS, Android
Battery Capacity	1000mAh (up to 20 hours gameplay)
Joysticks/Triggers	Hall Effect

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official EasySMX website or contact their customer service directly. Customers may encounter problems due to incorrect use of the item. Please contact the seller in advance if you have any questions before returning it.

