

EasySMX B095YSLRLP

EasySMX Pro Controller User Manual

Model: B095YSLRLP

INTRODUCTION

Thank you for choosing the EasySMX Pro Controller. This wireless gamepad is designed to enhance your gaming experience on Nintendo Switch, Switch Lite, Switch OLED, and PC. Featuring Bluetooth 5.0 connectivity, adjustable vibration, motion control, and a customizable Turbo function, it offers precise control and comfortable gameplay for extended periods.

KEY FEATURES

- **Universal Compatibility:** Works with all Switch systems and can be wired to PC (Windows XP/7/8/10/11).
- **Bluetooth 5.0 Connection:** Provides stable, low-latency wireless connection up to 10 meters.
- **Adjustable Vibration & Motion Control:** Built-in asymmetrical dual vibration motors and 6-Axis gyroscope for immersive feedback.
- **Customize Turbo Function:** Assign Turbo to any button with adjustable speed for rapid actions.
- **Ergonomic & Non-slip Design:** Comfortable grip for long gaming sessions.
- **Long Battery Life:** Built-in 600mAh lithium battery provides up to 15 hours of gameplay.

PRODUCT OVERVIEW



Figure 1: EasySMX Pro Controller. This image displays the front view of the controller, highlighting its unique white design with vibrant paint splatter accents and clearly visible buttons and joysticks.



Figure 2: Controller Button Layout. This diagram illustrates the various buttons and their functions on the EasySMX Pro Controller, including L Stick, D Pad, Action Buttons (A, B, X, Y), R Stick, Menu Selection, Turbo, Home, LT, RT, ZL, and ZR.

SETUP

Charging the Controller

Long-time Playing

Controller battery capacity is 500mAh, 2-3 hours charging time, gamepad batteries will last much longer.



Figure 3: Controller Battery Information. This image shows the controller alongside icons indicating a 2-3 hour charging time, a 600mAh battery capacity, and 12-15 hours of gameplay.

The controller has a built-in 600mAh lithium battery. Before first use, fully charge the controller. Connect the controller to a power source (e.g., Switch dock, PC USB port, or USB wall adapter) using the provided charging cable. A full charge typically takes 2-3 hours and provides 12-15 hours of gameplay.

Connecting to Nintendo Switch/Switch Lite/Switch OLED

Designed for Nintendo Switch



Wireless
Connection



Turbo
Function



Dual
Shock



6-Axis
Somatosensory



Figure 4: Designed for Nintendo Switch. This image features the controller positioned in front of a Nintendo Switch console, highlighting its wireless connection, Turbo function, Dual Shock, and 6-Axis Somatosensory capabilities.

1. From the HOME Menu of your Switch console, select "Controllers" > "Change Grip/Order".
2. On the controller, press and hold the **HOME** button for 3-5 seconds until the LED indicators start flashing rapidly.
3. Once connected, the corresponding player LED(s) on the controller will light up solid.
4. No driver installation is required.

Up to four wireless pro controllers can be connected to a Switch/Switch Lite console simultaneously.

Connecting to PC (Wired)

Connect the controller to your PC using a USB charging cable. The controller will be recognized as a wired gamepad. Supports Windows XP/7/8/10/11.

OPERATING INSTRUCTIONS

Button Functions

Button	Function
HOME Key	Power controller on or execute commands from Switch/Switch Pro console.
D-Pad (Up, Down, Left, Right)	Precise directional control in eight directions.
A, B, X, Y	Function control keys for sensitive and quick operation.
Left Stick & Right Stick	Novel design 3D sticks for precise 360-degree control.
L, R, ZL, ZR	Functional trigger and shoulder keys with quick response.
Screenshot Key	Take screenshots and store pictures in the Switch/Switch Pro console.
Reset Key	Short press to disconnect controller from console and reset the controller.

Turbo Function

The controller supports a customizable Turbo function. This allows you to assign rapid-fire functionality to any button, freeing your fingers and enabling quick, repetitive actions in games. Refer to the controller's specific instructions (usually a combination of Turbo button + desired action button) for setting and adjusting Turbo speed.

Vibration and Motion Control

Dual Shock



Figure 5: Dual Shock Feature. This image highlights the dual vibration motors within the controller, illustrating the haptic feedback capability.

The controller features asymmetrical dual vibration somatosensory motors and a built-in 6-Axis gyroscope. This provides realistic and immersive feedback during gameplay, with subtle strong and weak vibrations for actions like shooting, explosions, and collisions. The motion control allows for intuitive gameplay in compatible titles. The vibration level is adjustable (5 levels). Consult the controller's specific instructions for how to cycle through vibration intensities.

MAINTENANCE

- Keep the controller clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid dropping the controller or subjecting it to strong impacts.
- Do not attempt to disassemble or modify the controller, as this will void the warranty.
- Charge the controller regularly, even if not in frequent use, to maintain battery health.

TROUBLESHOOTING

Controller Not Connecting/Pairing

- Ensure the controller is fully charged.
- Make sure the Switch console is updated to the latest system version.
- Try resetting the controller by pressing the **Reset Key** (usually a small pinhole button on the back or bottom).
- Ensure no other wireless devices are causing interference.
- If connecting to Switch, ensure you are in the "Change Grip/Order" menu.

Controller Not Charging

- Verify the charging 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.

Input Lag or Disconnections

- Ensure the controller is within 10 meters of the console/PC.
- Minimize obstacles between the controller and the console/PC.
- Check for other strong wireless signals in the vicinity that might cause interference.

SPECIFICATIONS

Feature	Detail
Brand	EasySMX
Model	B095YSLRLP
Connectivity	Bluetooth 5.0, Wired (USB)
Compatibility	Nintendo Switch, Switch Lite, Switch OLED, PC (Windows XP/7/8/10/11)
Battery Capacity	600mAh Lithium Battery
Playtime	Up to 15 hours
Charging Time	2-3 hours
Vibration	Asymmetrical Dual Vibration (5 levels adjustable)
Motion Control	Built-in 6-Axis Gyroscope
Dimensions (LxWxH)	6.26 x 4.69 x 3.07 inches
Weight	10.2 ounces

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the EasySMX official website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

EasySMX Customer Service: [Visit EasySMX Contact Page](#)

