EasySMX M10

EasySMX M10 Type-C Mobile Gaming Controller User Manual

Your ultimate guide to setting up and using your EasySMX M10 controller for Android & iPhone 15 Series.

INTRODUCTION

The EasySMX M10 Mobile Gaming Controller is designed to transform your Android (9.0 and above) or iPhone 15 series device into a powerful gaming console. Featuring Hall Effect joysticks and triggers for precise control, direct USB-C connection for ultra-low latency, and a durable stretch design, the M10 offers a seamless plug-and-play gaming experience without the need for Bluetooth or batteries.

KEY FEATURES

- **Universal Compatibility:** Compatible with Android 9.0+ Type-C phones (95-175 mm length) and iPhone 15 series (USB-C).
- **Dual Hall Effect Joysticks:** Ensures high precision, stable performance, faster response, and long life, eliminating drifting issues for improved gaming, especially in FPS games.
- **Dual Hall Effect Triggers:** Electromagnetic induction technology provides 255 levels of change with 9mm stroke and less than 0.1mm accuracy for precise micro-operations.
- **Direct Play & Low Latency:** Connects directly via USB-C for ultra-low latency and minimal input delay, ensuring a seamless gaming experience.
- **Custom Programming Function:** Equipped with two programmable back buttons (M1/M2) for single or multi-key functions.
- **Durable Stretch Design:** Accommodates phones up to 175mm (6.9 inches) in length and 1cm in thickness. The internal spring is designed for long-term durability.
- **No Battery Required:** The controller draws power directly from your phone, eliminating the need for internal batteries or charging.

PACKAGE CONTENTS

- EasySMX M10 Mobile Gaming Controller
- USB-C Charging Cable
- Silicone Pad (for iPhone 15 series)

- User Manual

Image: The EasySMX M10 controller, USB-C cable, silicone pad, and user manual laid out on a dark surface.

SETUP GUIDE

Connecting Your Device (Android)

1. Gently pull the right side of the controller to extend it.
2. Align your Android phone's USB-C port with the controller's USB-C connector.
3. Carefully insert the phone into the controller, ensuring a secure connection.
4. Once connected, LED1 on the controller will turn blue and remain steady, indicating a successful connection.

Your browser does not support the video tag.

Video: Demonstrates how to connect an Android phone to the EasySMX M10 controller, showing the extension mechanism and the LED indicator for successful connection.

Image: The EasySMX M10 controller with a mobile phone securely inserted, ready for gaming.

Connecting Your Device (iPhone 15 Series)

1. For iPhone 15 series, first attach the provided silicone pad to the controller's left side. This pad helps protect the phone's camera lens and ensures a snug fit.

2. Gently pull the right side of the controller to extend it.

3. Align your iPhone 15's USB-C port with the controller's USB-C connector.

4. Carefully insert the phone into the controller, ensuring a secure connection.

5. Once connected, LED1 on the controller will turn blue and remain steady, indicating a successful connection.

Your browser does not support the video tag.

Video: Illustrates the process of attaching the silicone pad and connecting an iPhone 15 series device to the EasySMX M10 controller, highlighting the camera protection feature.
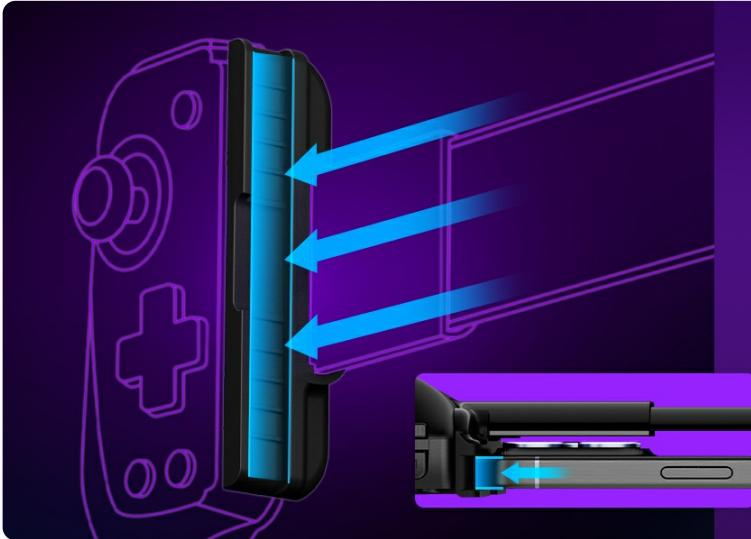
Image: A close-up view demonstrating how the phone fits into the controller, showing the silicone pad protecting the camera area.

OPERATING INSTRUCTIONS

Basic Controls

The EasySMX M10 features standard gaming controller buttons and joysticks for intuitive control. The Hall Effect joysticks provide smooth, drift-free movement, while the Hall Effect triggers offer precise and responsive input for an enhanced gaming experience.
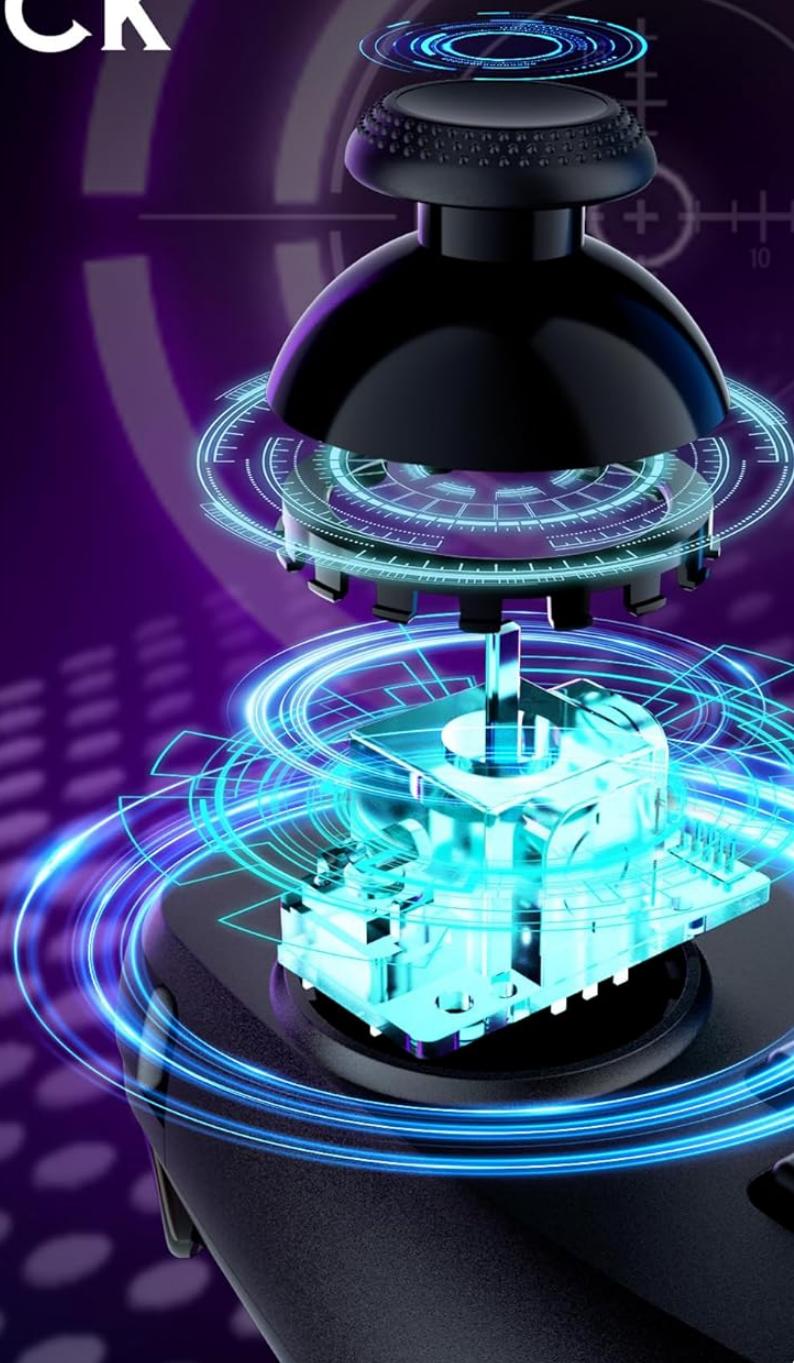
Image: An illustration detailing the internal mechanism of the Dual Hall Effect Joystick, emphasizing its responsive and accurate design.

Image: An illustration showcasing the Dual Hall Effect Trigger, highlighting its precise electromagnetic induction technology for accurate input.

Custom Programming Function (M1/M2 Buttons)

The M1 and M2 buttons located on the back of the controller can be programmed to perform single or multiple key functions, allowing for personalized control schemes to suit your gaming style.

Image: A visual representation of the custom programming function, showing the M1 and M2 buttons on the back of the controller and their potential for mapping various inputs.

Turbo Function

The controller supports a Turbo function with three adjustable speeds (5, 12, 20 shots/s). This feature allows for rapid, repeated button presses, which can be set to auto-turbo or manual turbo mode for specific in-game actions.
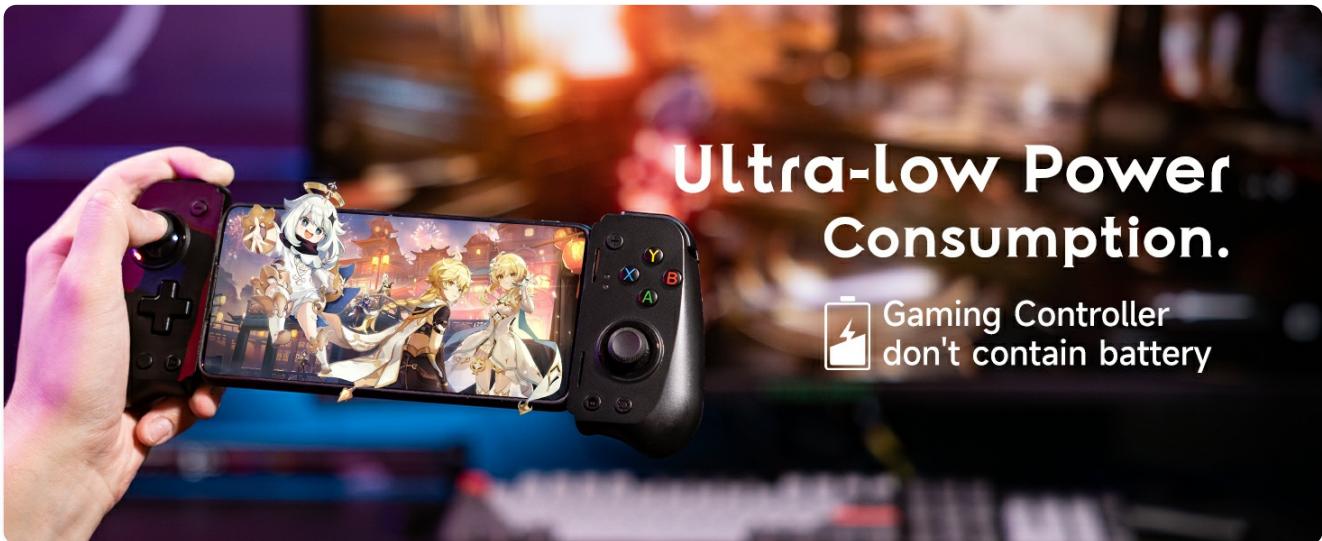
Image: A graphic illustrating the Turbo function with its three adjustable speeds (5, 12, 20 shots/s) for rapid button input.

COMPATIBILITY

The EasySMX M10 is designed for broad compatibility with modern mobile devices:

- Supports most Android 9.0 or above phones with a length between 95mm and 175mm (3.7-6.9 inches).

- Fully compatible with iPhone 15 series (USB-C models).

- Not recommended for use with phone cases, as this may affect the fit and connection.

Silicone pad for use with iPhone 15 series

Max extendable length 175mm(6.9inch)

Min-Max: 95-175mm (3.7-6.9inch)

EasySMX

UK CA FC CE ⌧ ⬡
Designed by EasySMX Co., Limited.
| Game Controller | Model M10 | Made in China |

*Not recommended for use with Phone Case
*Supports most Android 9.0 or above & iPhone 15 Series (USB-C)

Image: The controller extended, illustrating its maximum length of 175mm (6.9 inches) and indicating compatibility with various Android and iPhone 15 series models.

The controller supports various gaming platforms and services, including Steam Link, Xbox Game Pass, Amazon Luna, Rainway, and NVIDIA GeForce Now, allowing you to play a wide range of games.

Image: The controller shown with logos of supported gaming platforms like Steam Link, Xbox Game Pass, Amazon Luna, Rainway, and NVIDIA GeForce Now.

MAINTENANCE

- Keep the controller clean by wiping it with a soft, dry cloth.

- Avoid exposing the controller to extreme temperatures, humidity, or direct sunlight.

- Do not attempt to disassemble or repair the controller yourself, as this may void the warranty.

- Store the controller in a safe place when not in use to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Controller not connecting to phone.	- Ensure the phone's USB-C port is clean and free of debris. - Verify the phone is securely seated in the controller's USB-C connector. - Check if your phone's operating system is Android 9.0+ or an iPhone 15 series model. - Restart your phone and try connecting again.
Buttons or joysticks are unresponsive.	- Ensure the controller is properly connected (LED1 is blue). - Some games may require specific controller mapping or may not support external controllers. Check game settings. - For Android, ensure your phone's settings allow for external input devices.
Phone does not fit properly.	- Remove any phone cases before inserting the device. - Ensure your phone's dimensions are within the supported range (95-175mm length, 1cm thickness). - For iPhone 15, ensure the silicone pad is correctly installed if needed.
Phone not charging while playing.	- Ensure the charging cable is securely connected to the controller's pass-through USB-C port and a power source. - Verify the charging cable and power adapter are functional.

SPECIFICATIONS

Feature	Detail
Model Number	M10
Compatibility	Android 9.0+ (Type-C, 95-175mm), iPhone 15 Series (USB-C)
Connection Type	USB-C Direct Connection (Wired)
Joystick Type	Dual Hall Effect Joysticks
Trigger Type	Dual Hall Effect Triggers
Programmable Buttons	2 (M1, M2)
Turbo Function	3 adjustable speeds (5, 12, 20 shots/s)
Product Dimensions	7.3 x 3.7 x 1.6 inches
Item Weight	12.7 ounces

Feature	Detail
Manufacturer	EasySMX

WARRANTY & SUPPORT

EasySMX prioritizes customer satisfaction. We offer a 30-day money-back guarantee and a one-year warranty on your EasySMX M10 Mobile Gaming Controller. Our dedicated 24/7 support team is available to assist you with any issues or questions you may have. Please refer to the contact information provided in your product packaging or visit the official EasySMX website for support.