EasySMX D05 Multi Platform Wireless Gaming Controller Instruction Manual

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Contents

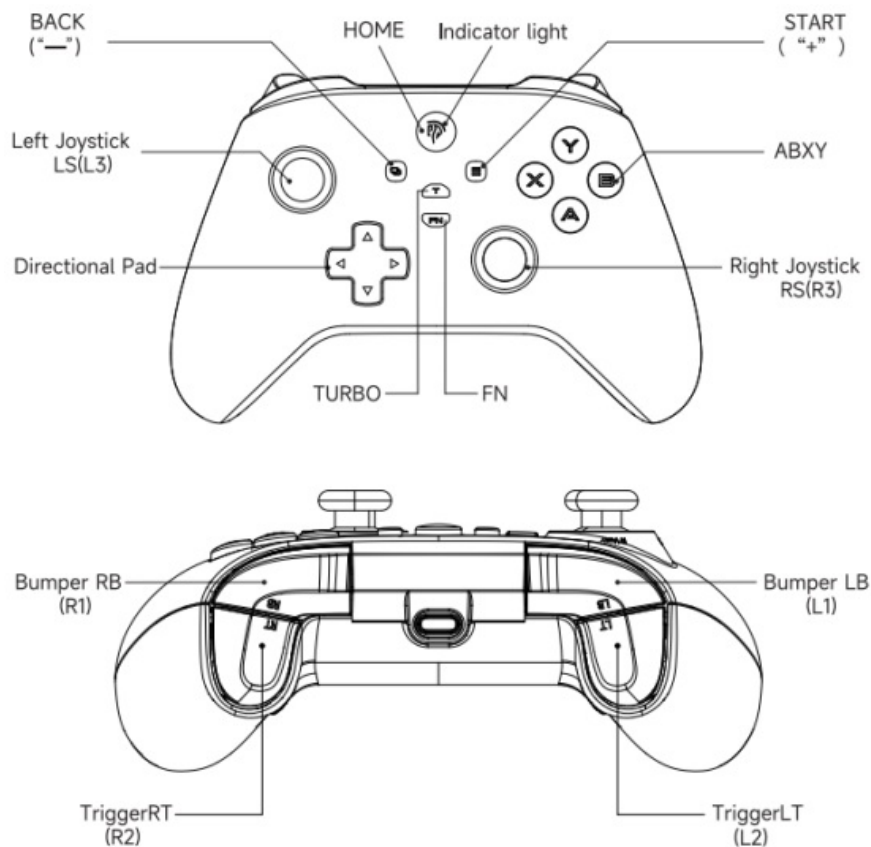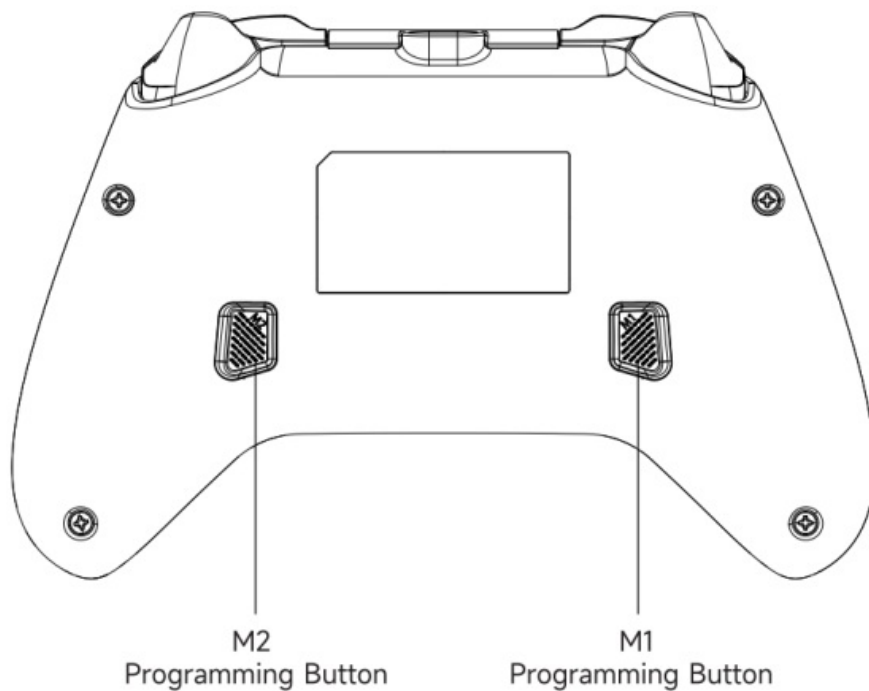## Product Overview

The D05 is a multi-platform gaming controller supporting 2.4GHz Wireless, Bluetooth, and Switch connection modes. It is compatible with PC, Switch, Android/iOS (iOS 13.0+ MFI-supported games), and other devices.

Button Layout

M2
Programming Button

M1
Programming Button

Connection Instructions

1. **First-Time Connection**
   2.4 Ghz Receiver Mode:
   - Insert the USB receiver into the charging dock's USB port.
   - Press and hold the B button & Home button for 3 seconds to enter pairing mode.
   - The indicator on D05 controller's logo will flash rapidly. When it turns solid, and the controller vibrates briefly, the connection is successful.
     [Note] The receiver will only connect to PC when the charging dock is plugged into the PC. If the dock is not connected to the PC, insert the receiver directly into the PC's USB port.

2. **Bluetooth Mode:**
   - Press and hold the X button & Home button for 3 seconds to enter pairing mode.
   - The indicator on D05 controller's logo will flash rapidly. On your device, open Bluetooth settings and select Xbox Wireless Controller to pair.
   - When the light turns solid and the controller vibrates briefly, the pairing is successful.
     [Note]This method is suitable for PC, iOS, and Android Bluetooth connections.

3. **Switch Mode:**
   A. Press and hold the Y button & Home button for 3 seconds to enter pairing mode.
   B. On the Switch, go to Controllers > Change Grip/Order to initiate pairing.
   C. Once the light turns solid and the controller vibrates briefly, pairing is successful.
   [Note] The Fn button triggers the screenshot function in Switch mode when pressed without a combo.

Reconnection

- If the device and connection mode remain unchanged, short-press the Home button to automatically reconnect to the last device.

Mode Switching

- In receiver or wired mode, the controller defaults to X-INPUT mode. To Switch to D-input mode, hold BACK & START for 5 seconds. To switch to Switch Mode. hold BACK & START for 5 seconds. To switch to Switch Mode, hold BACK & START for 5 seconds again. A brief vibration confirms the successful mode switch. The controller cycles through three modes: X-INPUT, D-input, and Switch Mode.

Turbo and Continuous Firing Settings

- **Manual Turbo:** 1.Press TURBO & A to activate continuous firing while holding the A button.
- **Auto Turbo:** 1.Press TURBO & A again to toggle auto-firing. The A button will now automatically trigger continuous firing with a single press.
- **Cancel Turbo:** 1.Press TURBO & A a third time to disable continuous firing.

[Note] Only A/B/X/Y/L1/L2/R1/R2/D-pad/M1/M2 can be set turbo.

RGB Lighting Adjustment

- **Lighting Mode:** Press FN & Right D-pad to cycle through lighting modes.
- **Brightness Adjustment:** Press FN & Left D-pad to adjust brightness.

Vibration Adjustment

- Increase vibration intensity with FN & Up D-pad.
- Decrease vibration intensity with FN & Down D-pad.

ABXY Layout Switch

• Press and hold FN & A for 3 seconds to switch between layouts. The controller will vibrate briefly to confirm the switch.

Rapid Trigger Switch

- **Left Trigger:** Press FN & LT to adjust the left trigger settings.
- **Right Trigger:** Press FN & RT to adjust the right trigger settings.

Stick and Trigger Calibration

- In power-off mode, press and hold BACK & B & Home for 3 seconds to enter manual calibration mode.
- Both thumbstick lights will flash. Rotate the joysticks clockwise for 3 full rotations and fully press the triggers three times.
- Press START to exit calibration mode. The lights will turn off, indicating successful calibration.

Programming Function

- In connected mode, press FN & M1/M2 to enter programming mode.
- Press the button you want to program (e.g., A or B).

- Press M1/M2 to save and exit programming mode.

[Note]

- If no button is recorded, pressing M1/M2 will save an empty input.
- Only A/B/X/Y/D-pad/LB/RB/LT/RT/L3/R3/joysticks/+/- can be programmed.

Power Off

- Press and hold the Home button for 5 seconds to power off the controller.
- The controller will also automatically power off after 10 minutes of inactivity.

Product Specifications

Model	D05	Current	60mA
Battery	1000mAh	Sleep Current	<100uA
Charging Time	2-3 hours		

Package Contents

- D05 Gaming Controller x 1
- Wireless Receiver x 1
- Charging Dock x 1
- TYPE-C USB Cable x 1 (1 Meter)
- User Manual x1

Safety Information

Before using and operating the device, please read and follow the precautions below to ensure optimal device performance and to avoid dangers or illegal situations.

1. Use the device within a temperature range of 0 to 35°C and store the device and its accessories within -10°C to 40°C. Extreme temperatures may cause device malfunction.
2. The device and its accessories may contain small parts.
   Keep them out of reach of children to prevent accidental damage or choking hazards.
3. Avoid exposing the device and its accessories to rain or moisture to prevent fire or electric shock hazards.
4. Keep the device and its batteries away from fire, high temperatures, and direct sunlight.
5. Do not throw batteries into fire; do not disassemble, drop, crush, or modify batteries; 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.
6. Do not replace batteries by yourself to prevent damage that may lead to overheating, fire, or personal injury.
7. Do not disassemble or modify the device (including replacing built-in batteries) and accessories without authorization, as this will void the warranty.
8. Dispose of the device, batteries, and other accessories properly according to local regulations. Improper battery

disposal may lead to explosion.

FCC Caution

§ 15.19 Labelling requirements.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and

2. this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Changes or modification warning.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
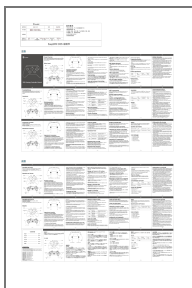
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Documents / Resources

EasySMX D05 Multi Platform Wireless Gaming Controller [pdf] Instruction Manual
D05, D05 Multi Platform Wireless Gaming Controller, Multi Platform Wireless Gaming Controller, Wireless Gaming Controller, Gaming Controller, Controller

References

- **User Manual**