**Saved from manuals.plus.**
**Open the live page for links to other documents and user manuals.**



## EasySMX D05

# EasySMX D05 PC Controller Instruction Manual

Model: D05 | Brand: EasySMX

## Introduction

This manual provides comprehensive instructions for the EasySMX D05 PC Controller, a versatile wireless Bluetooth Pro Controller designed for enhanced gaming experiences. It features Hall Effect joysticks and triggers, RGB lighting, and multi-platform compatibility. Please read this manual thoroughly to ensure proper use and optimal performance of your controller.

## Package Contents

Upon unboxing your EasySMX D05 PC Controller, please verify that all the following items are included:

- EasySMX D05 PC Controller
- Charging Dock
- 2.4G USB Dongle (stored within the charging dock)
- USB-C Charging Cable
- User Manual

Your browser does not support the video tag.

Video: EasySMX D05 Wireless Controller Unbox: What's inside? This video demonstrates the unboxing process and shows the contents of the package.

## Product Features

The EasySMX D05 PC Controller is engineered with advanced features to enhance your gaming experience:

- **Hall Effect Precision:** Magnetic Hall Effect joysticks and triggers provide 100% accuracy, eliminating stick drift and dead zones for precise control in competitive games.
- **ABXY Smart Remapping:** Instantly swap A-B/X-Y button functions via combo buttons to match Switch or PC/Xbox layout preferences.
- **Multi-Platform Compatibility:** Seamlessly connect to Windows PC, Android, Switch, and iPhone via Bluetooth 5.3 or 2.4G dongle.
- **Pro-Grade Customization:** Two programmable back buttons allow assignment of macros, shortcuts, or complex combos. On-device tuning enables adjustment of brightness, trigger sensitivity, Turbo, and vibration intensity.
- **Charging Dock & Fast Power:** Includes a magnetic charging dock that also stores the 2.4G dongle. The 1000mAh battery fully recharges in approximately 2.5 hours.

- **Ultra-Fast 1000Hz Polling Rate:** Achieves virtually no input lag in both wired and 2.4G wireless modes, ensuring commands are registered with speed and precision.




Image: The EasySMX D05 controller featuring vibrant RGB lighting zones around its joysticks, highlighting its customizable aesthetic.




Image: A detailed view of the EasySMX D05 controller's durable Hall Effect joysticks, illustrating their internal magnetic sensor technology for precise and drift-free input.




Image: An X-ray view of the EasySMX D05 controller's precise Hall Effect triggers, demonstrating their rapid trigger support for enhanced responsiveness.

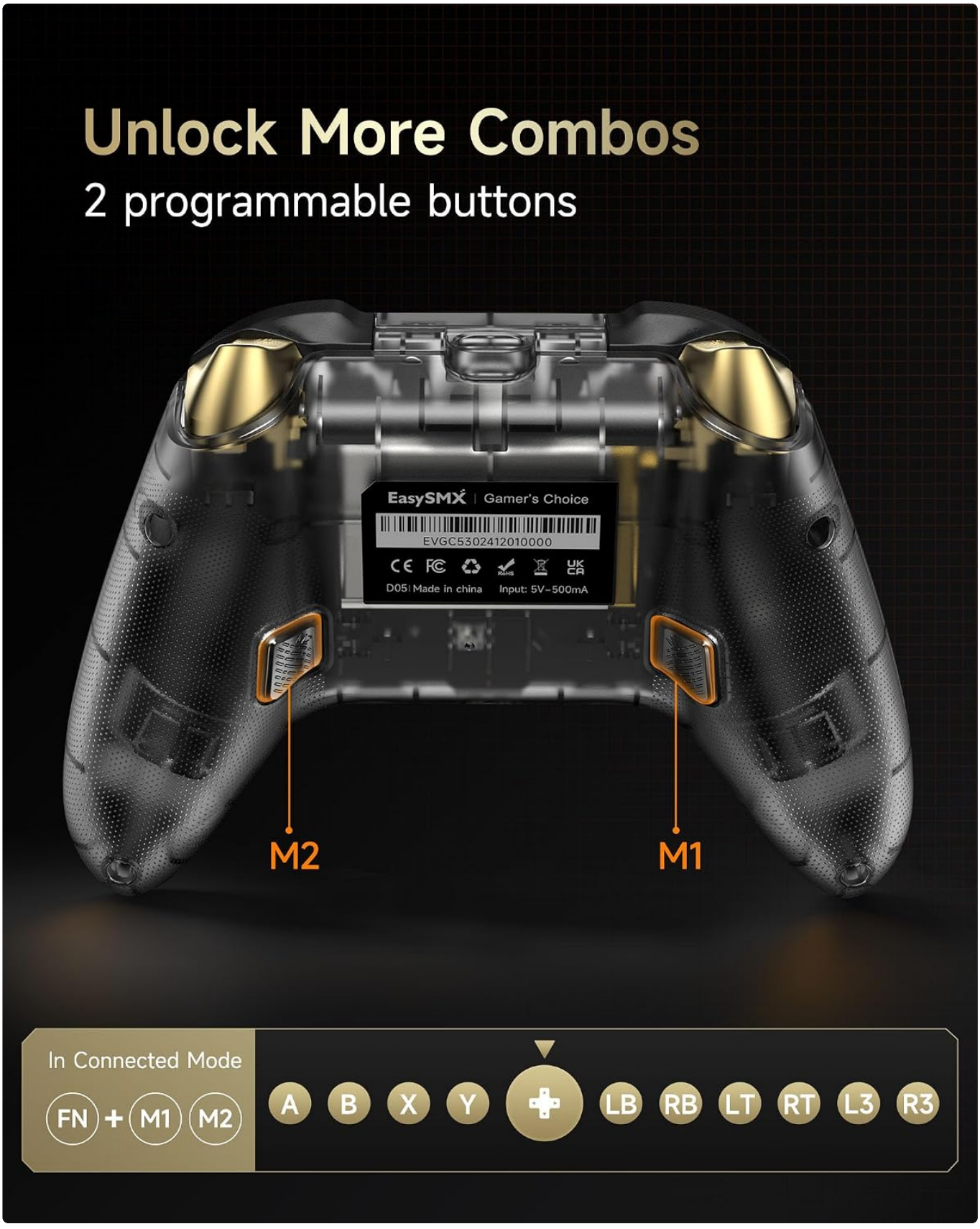



Image: The back of the EasySMX D05 controller, highlighting the two programmable M1 and M2 buttons for custom shortcuts and combos.

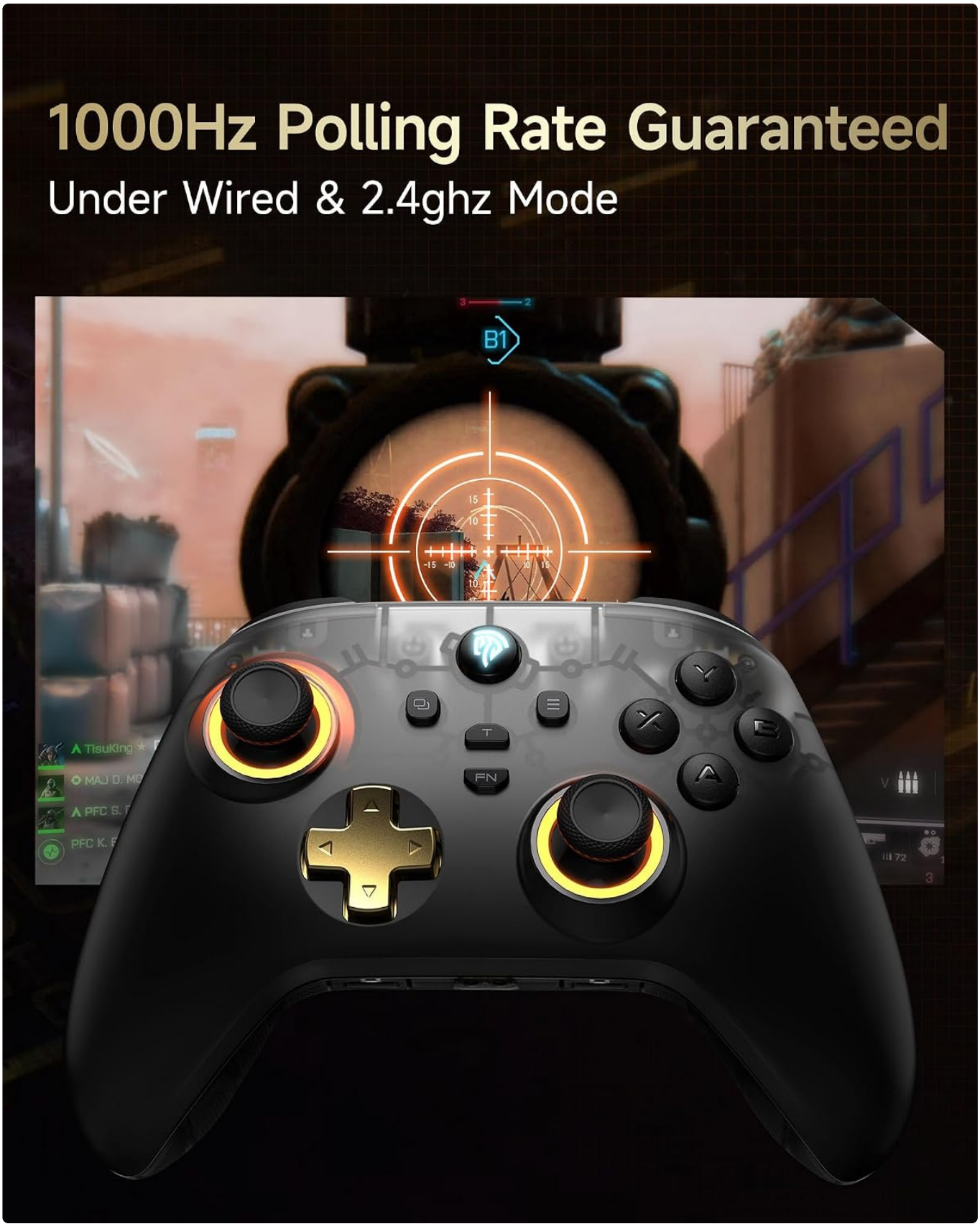



Image: The EasySMX D05 controller with a graphic emphasizing its 1000Hz polling rate, ensuring minimal input lag in both wired and 2.4GHz wireless modes.




Image: A visual representation of the EasySMX D05 controller's switchable button remapping feature, allowing users to easily swap ABXY functions.

Your browser does not support the video tag.

Video: EasySMX D05 Controller - Power Meets Precision. This video highlights the key features and performance aspects of the controller.

## Setup

The EasySMX D05 controller offers multiple connection methods for various platforms:

### 1. Wired Connection

Connect the controller directly to your PC or compatible device using the provided USB-C cable. The controller will be automatically recognized.

### 2. 2.4GHz Wireless Connection (Recommended for PC)

1. Insert the 2.4G USB dongle into the USB port on the charging dock.
2. Connect the charging dock to your PC's USB port using the USB-C cable.
3. Place the D05 controller onto the charging dock.
4. Press and hold the 'Home' button and 'B' button simultaneously for 3 seconds until the controller vibrates and the lights indicate connection.
5. The controller should now be paired and ready for use.

### 3. Bluetooth Connection (for Android, iOS, PC)

1. Ensure Bluetooth is enabled on your device (Android, iOS, or PC).
2. On the D05 controller, press and hold the 'Home' button and 'X' button simultaneously for 3 seconds to enter pairing mode. The lights will flash.
3. On your device, go to Bluetooth settings and search for available devices.
4. Select "Xbox Wireless Controller" (or similar, not "EasySMX") from the list to pair.
5. Once connected, the controller lights will stabilize.

### 4. Nintendo Switch Connection

1. On your Nintendo Switch, navigate to "Controllers" > "Change Grip/Order".
2. On the D05 controller, press and hold the 'Home' button and 'Y' button simultaneously for 3 seconds to enter pairing mode.
3. The Switch will detect the controller. Once paired, the controller lights will stabilize.

Your browser does not support the video tag.

Video: D05 Controller Setup Guide: Easy & Quick Start. This video provides a visual guide for connecting the controller to various devices.

## Operating Instructions

### Button Functions

The D05 controller features standard gaming buttons (A, B, X, Y, D-pad, L1/R1, L2/R2, L3/R3, Home, Select, Start, FN) along with two programmable back buttons (M1, M2).

### Customization

- **Programmable Back Buttons (M1/M2):** These buttons can be assigned to single button presses, macros, or complex combos. Refer to the detailed instructions in the included user manual for programming steps.
- **ABXY Layout Remapping:** Press and hold the FN button along with the A button to toggle between Switch layout (A/B swapped, X/Y swapped) and PC/Xbox layout.
- **RGB Lighting Adjustment:**
  - Press FN + Left Joystick (down) to cycle through lighting modes.
  - Press FN + Right Joystick (down) to adjust brightness levels.
- **Vibration Intensity Adjustment:**
  - Press FN + D-pad Up to increase vibration intensity.

- Press FN + D-pad Down to decrease vibration intensity.

- **Turbo Function:**
  - To activate Manual Turbo: Press and hold the 'T' button, then press the desired action button (e.g., A) to enable continuous firing while holding that button.
  - To activate Auto Turbo: Press the 'T' button and the desired action button again to toggle auto-firing.
- **Trigger Sensitivity:** The Hall Effect triggers allow for fine-tuning of sensitivity. Refer to the included user manual for specific steps on adjusting trigger sensitivity.

## Charging

The EasySMX D05 controller comes with a convenient magnetic charging dock. Simply place the controller onto the dock to begin charging. The 1000mAh battery fully recharges in approximately 2.5 hours, providing 10-20 hours of playing time (depending on RGB lighting usage).




Image: An illustration of the EasySMX D05 controller's enlarged 1000mAh battery, detailing its playing time and charging specifications.

## Compatibility

The EasySMX D05 PC Controller is designed for broad compatibility across multiple gaming platforms:

- **Windows PC:** Connect via 2.4G dongle (recommended) or Bluetooth.
- **Android Devices:** Connect via Bluetooth.
- **iOS Devices (iPhone):** Connect via Bluetooth.

- **Nintendo Switch:** Connect via Bluetooth.
- **Steam Deck:** Compatible via 2.4G dongle or Bluetooth.

**Note: This controller is NOT compatible with Xbox, PlayStation, Luna, and Nvidia GeForce Now platforms.**

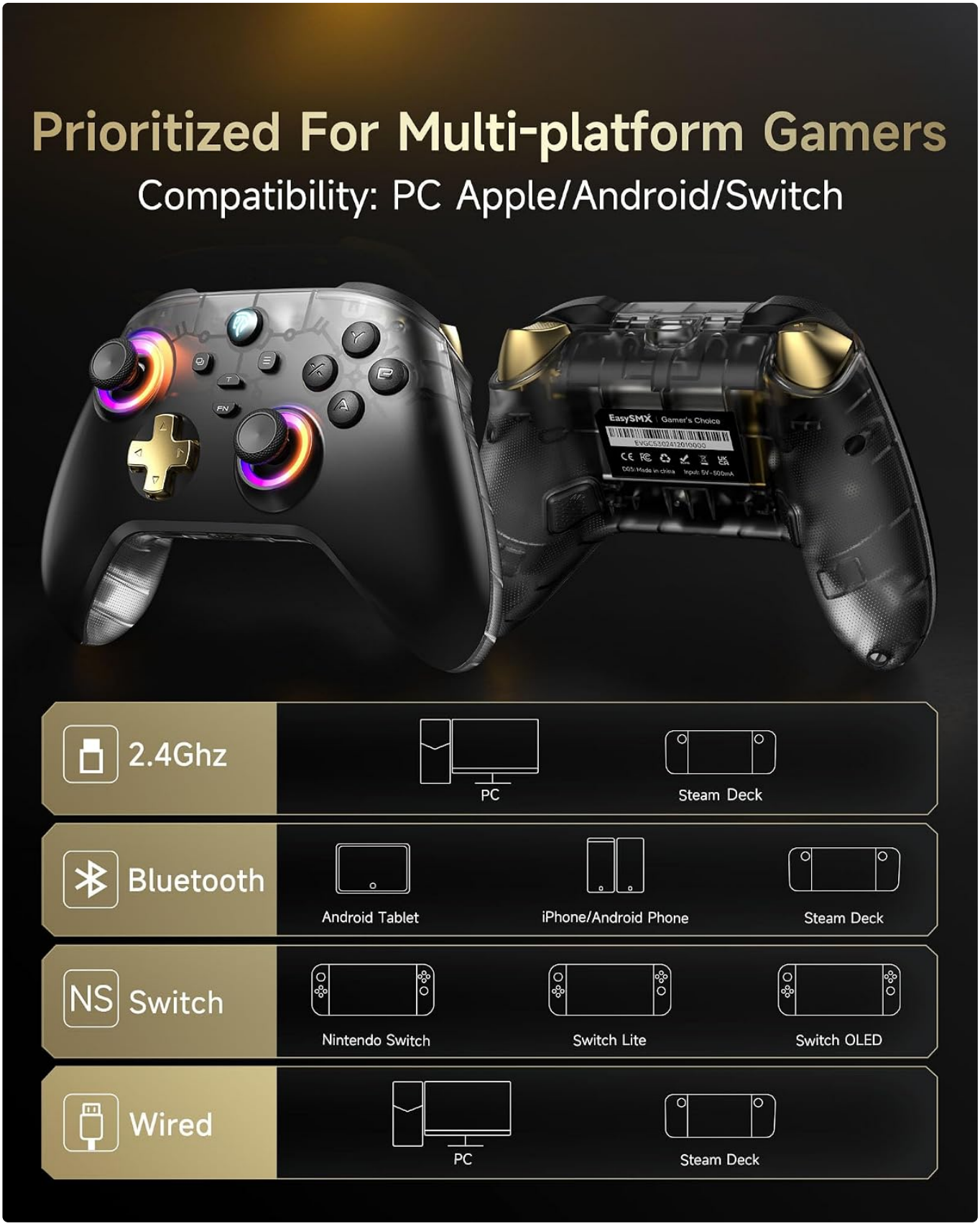



Image: A visual guide to the EasySMX D05 controller's multi-platform compatibility, including PC, Apple devices, Android, and Nintendo Switch.

## Maintenance

To ensure the longevity and optimal performance of your EasySMX D05 PC Controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the controller. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and humidity. When not in use, placing it on its charging dock can help keep it organized and charged.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.
- **Battery Care:** For long-term storage, charge the battery to about 50% every three months to prevent deep discharge and prolong battery life.

## Troubleshooting

If you encounter issues with your EasySMX D05 PC Controller, refer to the following common troubleshooting steps:

- **Controller Not Connecting:**
  - Ensure the controller is fully charged.
  - Verify you are using the correct pairing mode (2.4G, Bluetooth, Switch) for your device.
  - For Bluetooth on PC, ensure you select "Xbox Wireless Controller" in your device's Bluetooth settings, not "EasySMX".
  - Try restarting both the controller and your device.
  - If using 2.4G, ensure the dongle is securely inserted into the dock or directly into the PC.
- **Input Lag or Disconnections:**
  - Ensure there are no strong wireless interferences nearby (e.g., other 2.4GHz devices).
  - Move closer to your device to improve signal strength.
  - Ensure the controller's battery is not critically low.
  - For PC, try connecting via wired mode to rule out wireless issues.
- **Stick Drift or Inaccurate Input:**
  - The Hall Effect joysticks are designed to prevent drift. If you experience issues, ensure the controller's firmware is up to date (check EasySMX official website for updates).
  - Perform a controller calibration if available in your device's settings or through specific software (refer to the full user manual for details).
- **Buttons Not Responding:**
  - Ensure the controller is properly connected.
  - Test buttons in different applications or games to determine if the issue is specific to one program.
  - A factory reset (refer to the full user manual for instructions) might resolve persistent button issues.

If these steps do not resolve the issue, please contact EasySMX customer support for further assistance.

## Specifications

| Feature | Detail |
| --- | --- |
| Model Number | D05 |
| Connectivity | 2.4G Wireless, Bluetooth 5.3, Wired (USB-C) |
| Compatibility | Windows PC, Android, iOS, Nintendo Switch, Steam Deck |

| | |
|---|---|
| Joystick Type | Hall Effect |
| Trigger Type | Hall Effect (Linear) |
| Polling Rate | 1000Hz (Wired & 2.4G Wireless) |
| Battery Capacity | 1000mAh |
| Charging Time | Approx. 2.5 hours |
| Playing Time | 10-20 hours (RGB on/off) |
| Product Dimensions | 2.95 x 4.69 x 6.5 inches |
| Item Weight | 0.012 ounces |

## Warranty and Support

EasySMX products are designed for quality and reliability. For specific warranty information, please refer to the warranty card included in your product packaging or visit the official EasySMX website. If you require technical support, have questions about product functionality, or need assistance with troubleshooting, please contact EasySMX customer service through their official channels. Providing your product model (D05) and purchase details will help expedite your support request.

© 2025 EasySMX. All rights reserved.


### Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

**Open the live page**

**https://manuals.plus/asin/B0DTDZSZWJ**

More documents and user manuals: **https://manuals.plus/**