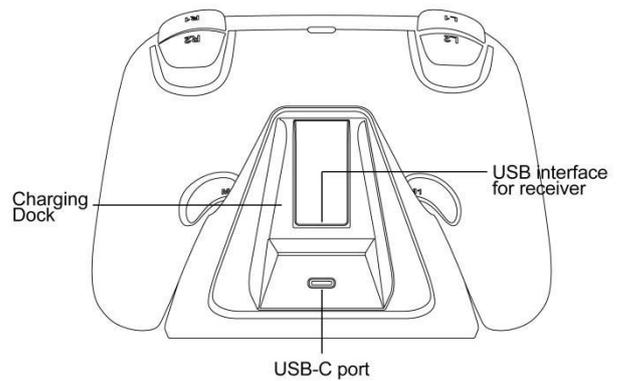
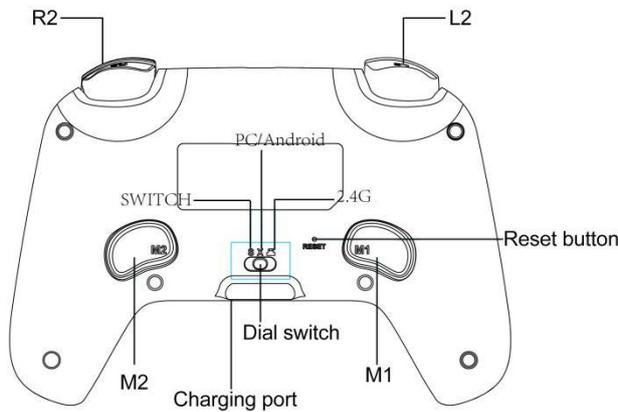
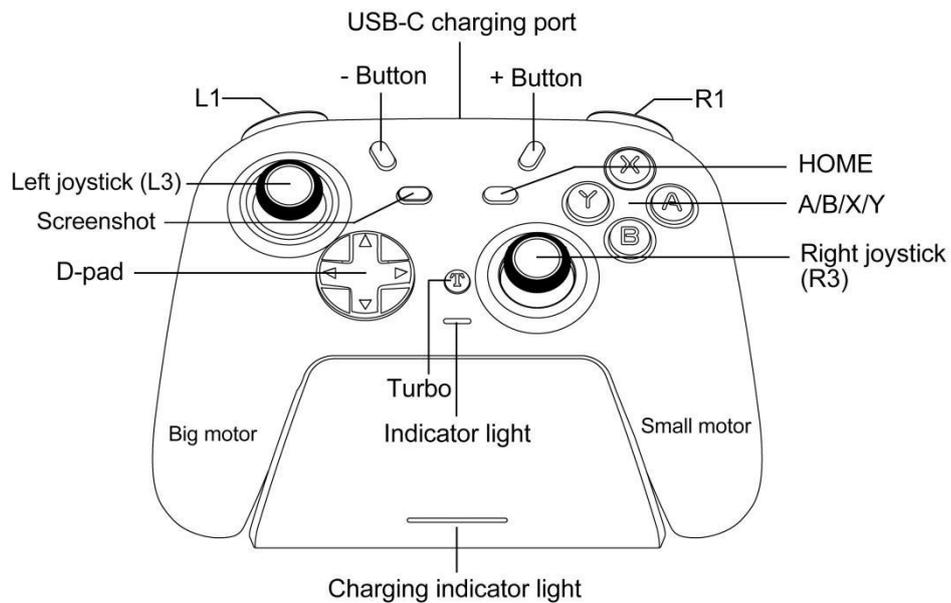


CS-SW021 User Manual



Wireless Controller for PC/Switch/Android Devices

Please ensure you read this guide before using the controller

NOTE

Thank you for purchasing the wireless controller. If you encounter any issues during use, feel free to contact us with your order number and we will solve the problem in 24 hours.

✉ **Customer Service E-mail: supporting_service@163.com**

Product Introduction

1. This is a multifunctional game controller that supports Bluetooth and wired connection modes, compatible with PC, Switch and Android devices.
2. Once connected via Bluetooth, the controller can be used with Switch/Lite/OLED consoles.
3. You can connect to PC/Switch/Android devices via the USB cable.
4. The controller is equipped with Hall joysticks and Hall effect triggers.
5. It supports dual-motor vibration and gyroscope functions.
6. It features stylish RGB lighting, which can be turned off if desired.
7. The package includes a charging dock and USB cable, allowing charging via the dock.
8. If the controller malfunctions, please reset the controller.
9. Charge the controller before first use. We do not recommend using fast chargers for mobile phones, as this may shorten the battery lifespan.

Connection Operation

The dial switch on the back of the controller has 2 positions, S/X. Different connection modes are suitable for different gaming platforms.

Dial Switch position	Platforms	Connection Instructions
S	Switch	Slide the dial switch to the "S" position. When connect to Switch for the first time, power on the Switch console. Select "Controllers" and click on "Change Grip/Order." Press and hold the HOME button on the controller for 3 seconds; the indicator light will flash rapidly. Once the light stays on, the connection is successful. For reconnection, simply press the HOME button, and the controller will wake the console and automatically reconnect.
X	PC/Android devices	Connecting to PC via Bluetooth: Slide the dial switch to the "X" position. Press and hold the HOME button for 3 seconds; the indicator light will flash rapidly. On the PC, open Bluetooth settings and search for "Xbox Wireless Controller". Click to pair. When the light remains steady, the connection is successful. Connecting to Android via Bluetooth:

		Slide the dial switch to the "X" position. Press and hold the B + HOME buttons for 3 seconds; the indicator light will flash rapidly. On the Android device, open Bluetooth settings and search for "SW021." Click to pair. When the light remains steady, the connection is successful.
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Notes:

1. When in wireless connection mode, switching the dial switch position will force the controller to power off.
2. For the best gaming experience, it is recommended to use the "S" mode for connecting to the Switch.

Wired Connection

1. When connecting to a PC using a USB-C data cable, the dial switch must be set to the "X" position. The default mode is X-input. To switch to D-input mode, press and hold the + and - buttons for 3 seconds.
2. When connecting to the Switch using a USB-C data cable, the dial switch must be set to the "S" position.

RGB Lighting Settings

1. Press L3+R3 buttons at the same time to turn off or on the RGB light;
2. Press and hold R3 and then press T to switch the RGB light mode (there are 10 modes in total)

Vibration Adjustment

Press T + Up button of the arrow button at the same time to increase the vibration intensity. Press T + Down button of the arrow button at the same time to reduce the vibration intensity. (0%-30%-50%-75%-100%, default 50%)

Note: The vibration intensity setting only works on Switch, and the vibration intensity is fixed on PC and Android.

Programming Button Settings

To set M1 or M2 (Take M1 as an example):

1. While the controller is connected, press and hold the L3 + M1 buttons for 5 seconds. A short vibration will indicate entry into programming mode, and the indicator light will flash rapidly.
2. Next, press the button you want to program (e.g., the A button or a combination like AB).
3. Finally, press the M1 button again to save the current settings, and the indicator light will return to a steady state.

Clearing M1 or M2 Programming (Take M1 as an example):

1. Press and hold the L3 + M1 buttons for 5 seconds. A short vibration will indicate

entry into programming mode, and the indicator light will flash rapidly.

2. Press the M1 button again to clear the current programming, and the indicator light will return to a steady state.

Note: You can enter these buttons: D-pad, A/B/X/Y, LB/RB/LT/RT.

Turbo Settings

The Turbo function can be set for the following buttons: A/B/X/Y/L1/L2/R1/R2/D-pad. Take the A button as an example:

1. Press A + T buttons simultaneously for the first time to enable the TURBO function for the A button.

2. Press A + T buttons again to activate the AUTO TURBO function for the A button.

3. Press A + T buttons a third time to clear the AUTO TURBO function for the A button.

4. Press and hold the T button for 5 seconds to clear the TURBO function from all buttons.

Note: Quickly press T and the “+” button together to increase the Turbo speed; quickly press T and the “-” button together to decrease the Turbo speed. There are three adjustable speeds: 5 t/s, 12 t/s, and 20 t/s.

Reset Controller

Method 1: The small hole on the back of the controller is the reset button. Use a small tool to press and hold the button until all lights turn off and the indicator light flashes once, indicating a successful reset.

Method 2: When the controller is powered off, simultaneously press and hold the “L3 + R3 + HOME” buttons for 2 seconds. The indicator light will flash twice and then turn off, indicating a successful reset.

Note: After resetting the controller, you need to pair it with the game console again.

Power Off / Wake Up Function

1. Press the HOME button for 3 seconds to turn off the controller; or the controller will turn off automatically after 5 minutes of no operation.

2. Press the HOME button to turn on the controller to connect back.

Charging Tips

1. When the battery level is low, the indicator light will flash as a warning.

2. When the controller is charging while powered off, the indicator light will flash slowly, the RGB lights will remain off, and once fully charged, the indicator light will turn off.

3. When the controller is charging while connected, the indicator light will flash slowly, the RGB lights will turn on, and once fully charged, the indicator light will remain on.

Note: It is recommended to use a DC5V charger to charge the controller.

Charging Dock Functions

1. When the charging dock is connected to a DC 5V power source, the dock light will turn on, indicating that it is powered.
2. Place the controller into the charging dock; both the dock light and the controller indicator light will flash slowly, indicating that it is charging.
3. When the controller is fully charged, both the dock light and the controller indicator light will turn off.

Product Specifications

Operating voltage	DC 3.7V	Battery capacity	800mAh
Working current	<40mA	Bluetooth distance	8M
Charging voltage/current	DC 5V/450mA	Standby time	30 days
Sleep current	<16uA	Continuous Gaming Time	8-10 hours

Calibrating Joysticks/Gyroscope

1. With the controller powered off, press and hold the “ - ” button, then simultaneously press the HOME button. The channel light will flash twice, indicating that you have entered calibration mode.
2. Rotate each joystick fully several times to calibrate the joysticks.
3. After rotating the joysticks, place the controller horizontally on a flat surface and briefly press the “+” button to start the gyroscope calibration.
4. When the controller turn off and all lights go out, calibration is complete.

WARNING:

- 1.Keep away from moisture, liquids, extreme heat and fire.
- 2.Prohibit disassemble, open, chopped, pierced with metal to the product.
- 3.Children under 6 years old should be supervised by their parents when using this product.