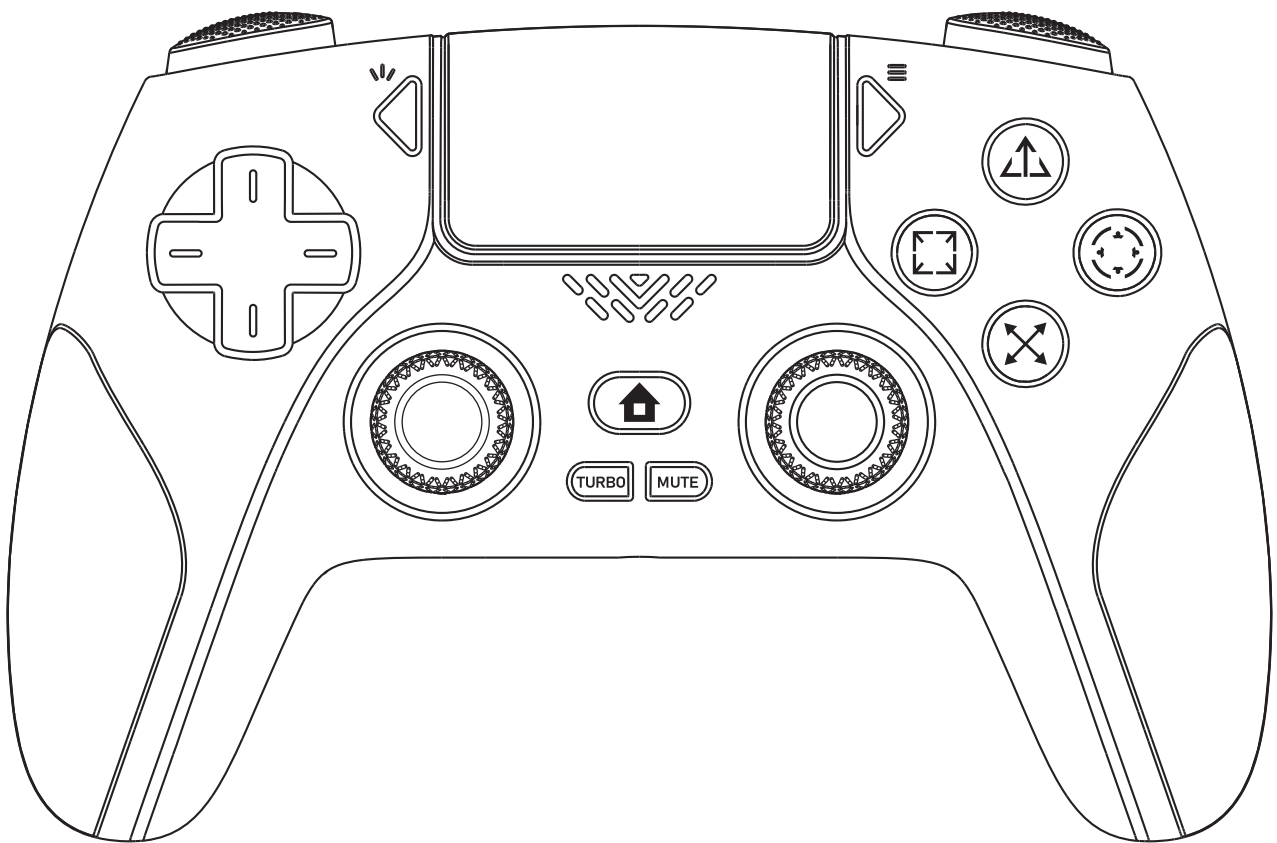


Wireless Controller for PS-5

User Manual



Please read the user manual carefully before use, and strictly follow the instructions. After reading, please keep the manual in a safe place for future reference

Product Introduction

- This product supports both wired and Bluetooth connections with low latency and stable performance.
- Compatible with PS5, Windows (PC), Android, iOS, Mac, and Steam Deck platforms.
- No driver installation is required; plug and play.
- Features turbo function, macro(Remap).
- Supports 3.5mm headphones for stereo audio output and voice communication.
- Equipped with RGB lighting effects with 9 adjustable colors.

Product Specifications

Product NO.: 5199

Operating Distance: $\leq 10\text{m}$

Input Voltage: DC 5V

Connection Method: Bluetooth/Wired

Input Current: 1000mA

Compatible Platforms: PS5/Windows(PC)/

Operating Voltage: DC 3.7V

Android/iOS/MAC/Steam Deck

Operating Current: 150mA

Product Dimensions: 160x105x66mm

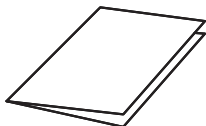
Operating Temperature: 0~45°C

Net Weight: 230g

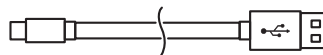
Package Contents



Controller X1

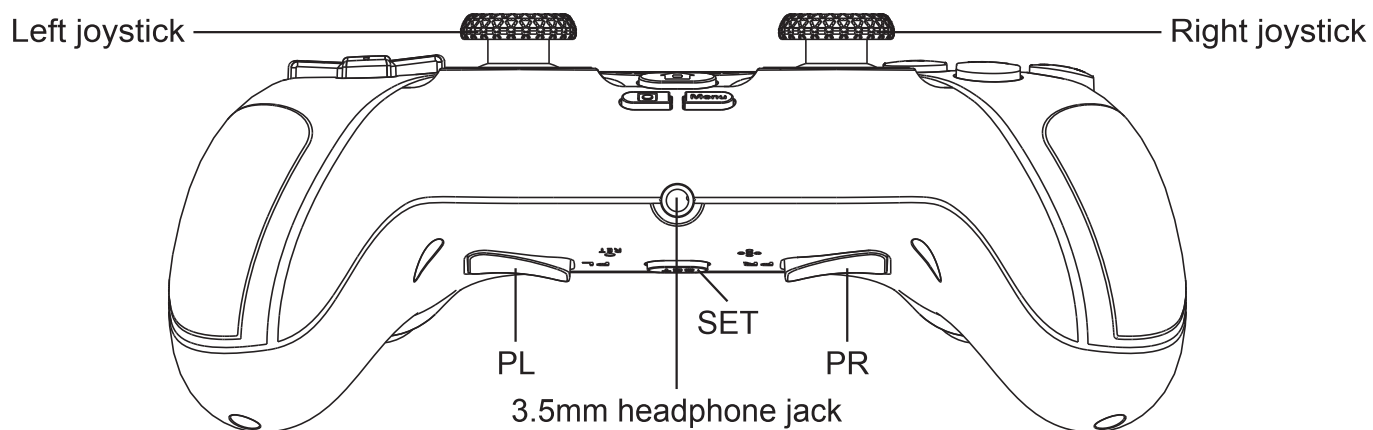
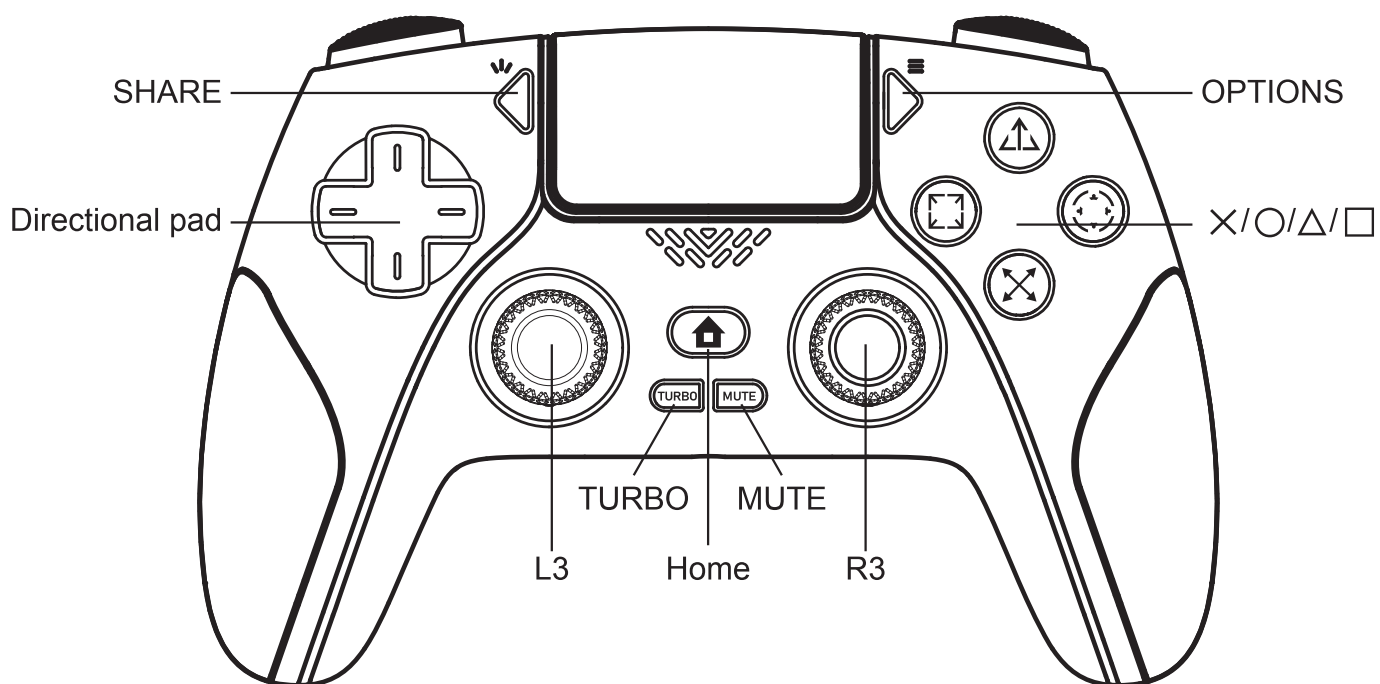
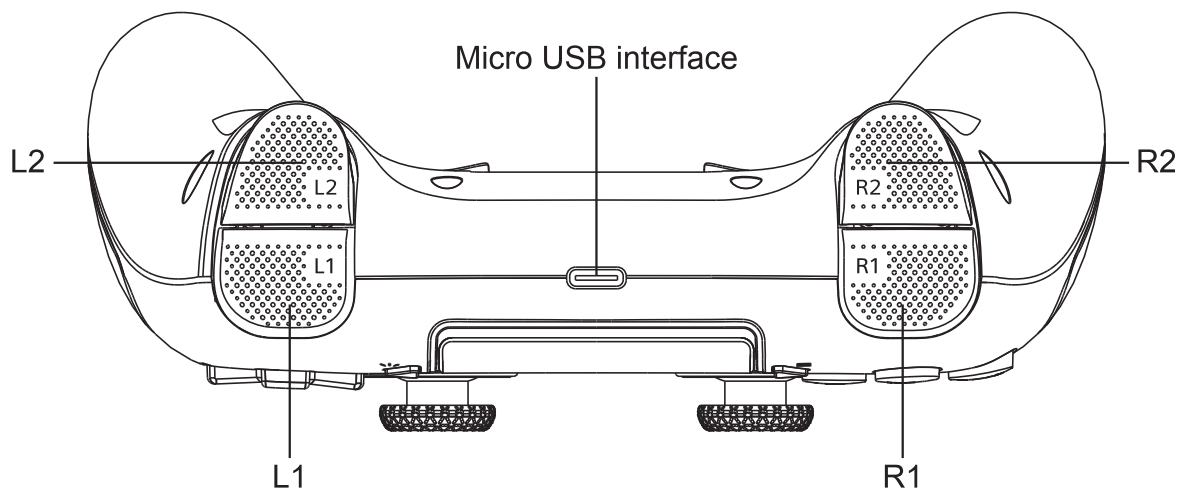


User Manual X1



Usb Data Cable X1

Product Concept



Function Description

Charging Indication

1. When the controller is powered off and connected to a USB charging cable, the indicator light breathes orange; it turns off once fully charged.
2. When the controller is powered on and connected to a USB charging cable, the indicator light stays on; it remains on after fully charged.

Sleep Function

1. In Bluetooth mode, press and hold the "▲" button for 10 seconds to power off.
2. In re-connection mode, the controller powers off automatically if not connected within 15 seconds.
3. In pairing mode, the controller powers off automatically if pairing fails within 60 seconds.
4. The controller will automatically power off when the battery voltage drops below 3.3V.

Vibration Function

The controller provides vibration feedback according to different gaming scenarios.

Voice/Speaker Function

Support speaker&3.5MM headphone voice chat functions on the PS5 console.

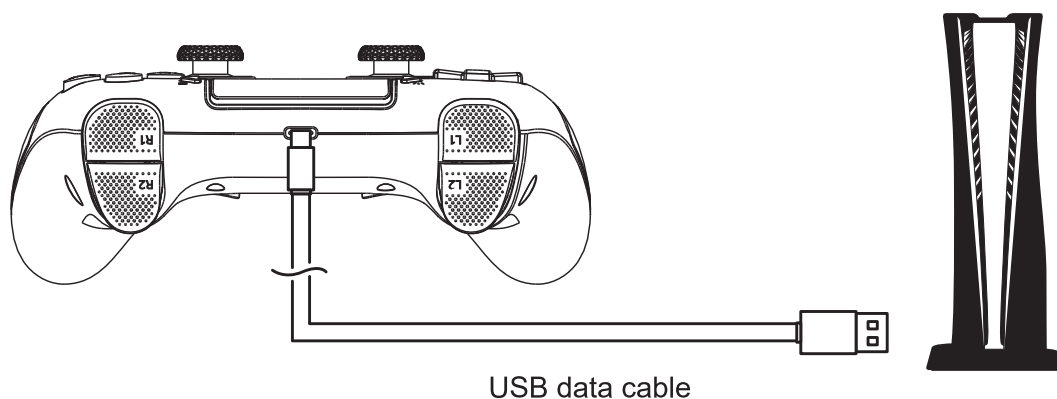
Mute Function

1. Short press the "MUTE" button, the PS5 console prompts that the controller microphone has been turned off.

2. Long press the "MUTE" button, the PS5 console prompts that all audio of the controller has been turned off (including vibration)

How to Connect the PS5 Console

1. When the controller is powered off, connect the controller to the console with a USB cable, then press the Home button, and select a user.
2. Unplug the USB cable, and press the Home button to reconnect.



Note:

The controller pairs successful with the PS5 once. After that, press the "⬆️" button to reconnect. If paired with other devices, need using a USB cable to reconnect to the PS5 console.

How to Connect the Windows (PC)

Wired Connection :

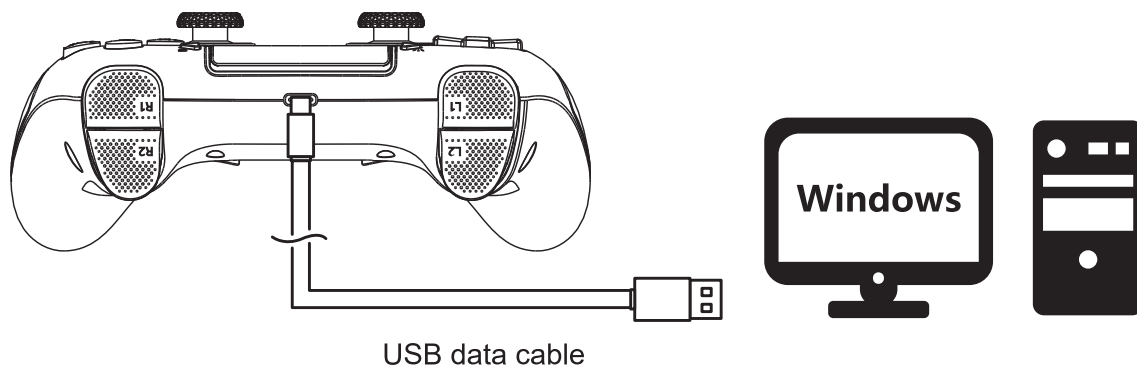
1. When the controller is powered off, connect the controller to the Windows (PC) with a USB cable, controller's indicator stays on after successful connection.
2. Hold down the "SHARE" and "OPTIONS" buttons for 3 seconds to switch to X-input mode.
3. PC Display Name:

PS5 Wired: DualSense Wireless Controller — The indicator light is blue

X-input: Xbox 360 Controller for Windows — The indicator light is green

Note:

After wired connection, the default setting is PS5 wired audio mode.



Bluetooth Connection :

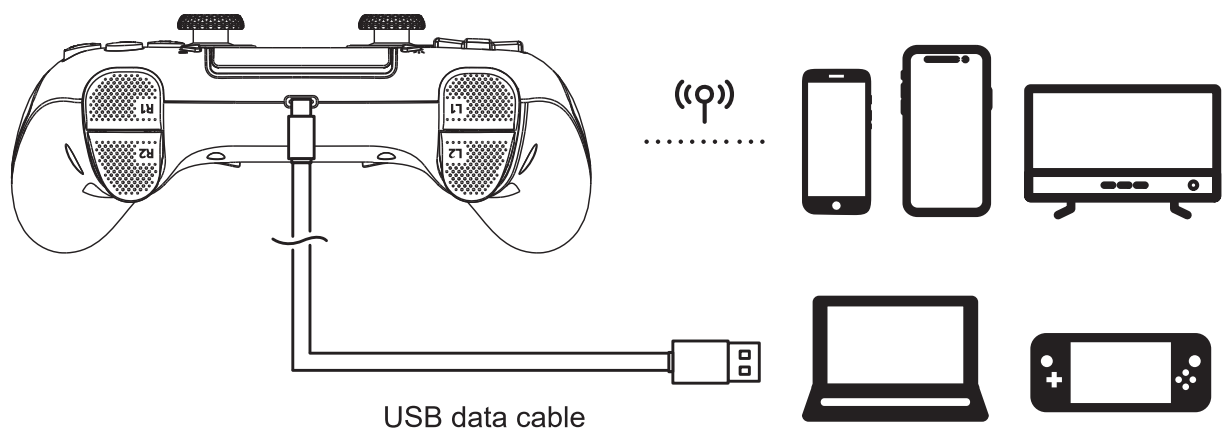
1. With the controller powered off, press and hold the "SHARE" + "⬆️" buttons for 3 seconds until the indicator light starts flashing slowly — the controller is now in pairing mode.
2. Enable Bluetooth on your PC, find "DualSense Wireless Controller" in the device list, and select it to pair. The indicator will stay on once pairing is complete.

How to Connect Android/iOS/MAC/Steam Deck

1. With the controller powered off, press and hold the "SHARE" + "🏠" buttons for 3 seconds until the indicator light starts flashing slowly — the controller is now in pairing mode.
2. Enable Bluetooth on your device, find "DualSense Wireless Controller" in the device list, and select it to pair. The indicator will stay on once pairing is complete.
3. The controller only needs to be paired with the Bluetooth device once. After that, you can reconnect by pressing the "🏠" button to power it on (provided it hasn't been paired with other devices) .

Note: Wired connection is supported on MAC and Steam Deck platforms.

Apple devices must be running iOS 13.0 and above for connection.



Macro (Remap)

1. Long press the "SET" button for 3S, the Controller vibration and indicator light flashes slowly.
2. Press any button you want to programming (Remap).
3. Press one of back buttons (PL/PR) as the trigger, The controller vibration and indicator light remains on.

Supported Buttons:

× , ○ , □ , △ , L1, L2, R1, R2, L3, R3, D-pad, Joysticks

Note1: Each back button can record up to 24 buttons.

Note2: If no new controller buttons are pressed within 60S, the editing mode will exit, keeping previous settings.

Note3: If each of the two back buttons is remapped with a single button, they can work simultaneously. However, if both are programmed with combo buttons, they cannot work simultaneously.

Note4: Macro/Remap has memory function.

Clear single Macro (Remap)

1. Long press the "SET" button for 3S, the Controller vibration.
2. Press the back button (PL/PR) you want to clear.

Clear All Macro (Remap)

1. Long press the "SET" button for 5S, The controller vibration and indicator light remains on.

Note: After clearing all back button functions, the back buttons (PL/PR) will revert to factory default functions (L2/R2).

Turbo Function

1. Hold down Turbo and the button you want to rapid-fire at the same time.
e.g.,press Turbo and ○ simultaneously will cause the ○ button to rapid-fire.
2. Supported Buttons:
× , ○ , □ , △ , L1 , L2 , R1 , R2 , D-pad
3. Turbo Rate: 10HZ

Note: Turbo doesn't have memory function.

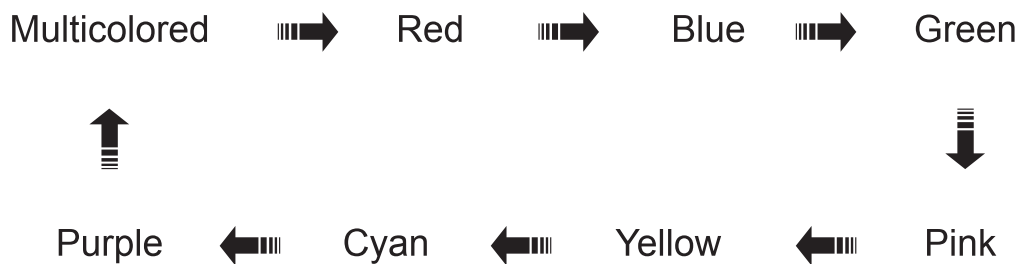
Clear Turbo

1. Hold down Turbo and the button you want to cancel the rapid-fire at the same time.
e.g.,press Turbo and ○ simultaneously will cancel the ○ button to rapid-fire.

RGB Light Setting

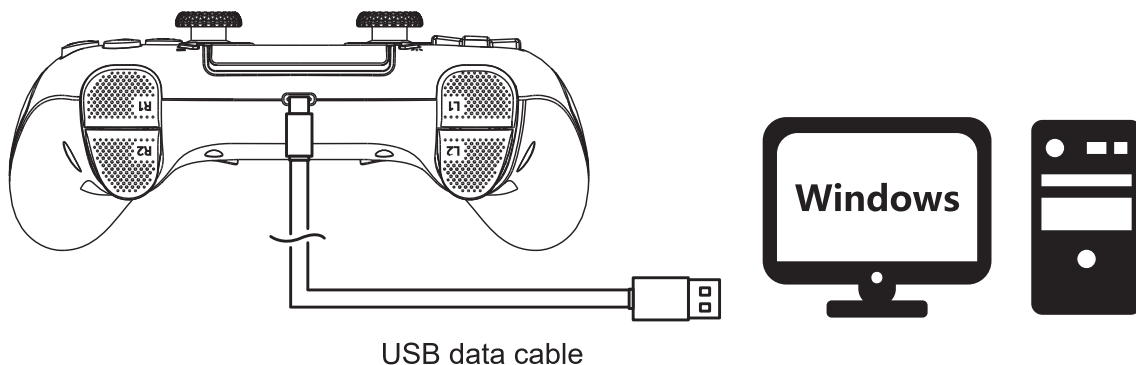
1. Turn on the RGB light:
Press the TURBO and SET buttons at the same time.
2. Choose the light color:
Press SET button to switch the light color.
3. Turn off the RGB light:
Press the TURBO and SET buttons at the same time.

Color of the RGB Light



Upgrade Function

This is a third-party controller. After official system updates, it may become incompatible. Please contact the seller to obtain the latest upgrade package or scan the QR code to download the upgrade package to ensure continued functionality. Upgrade requires inserting the USB cable into a Windows (PC) for the update process.

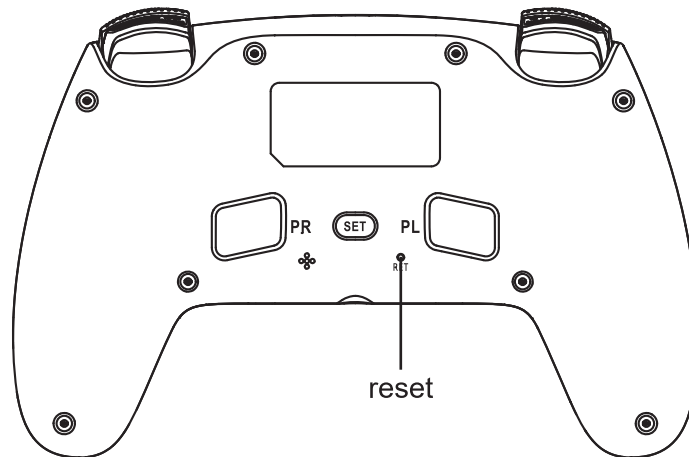


Sensor Calibration

While the controller is connected, place it flat on a horizontal surface. Then press and hold the "SHARE" + "□" buttons for 3 seconds. The indicator light will flash to indicate calibration is in progress. Once the light stops flashing, the calibration is complete.

Reset Function

When the controller experiences any issues, you can perform a reset by using a paperclip to press the reset button located at the back of the controller.



Usage and Maintenance

When using the controller, please pay attention to the following points. This product, if it impacts a person or object, may cause accidents, injuries, or damage.

- Before use, please check if you have enough space around you.
- When using this product, make sure to grip it firmly and ensure that it does not slip from your hand.
- When using a wireless controller connected to the console via a USB data cable, make sure that the cable does not impact a person or object. Also, avoid forcefully unplugging the cable from the console abruptly.

Precautions

- Please do not store this product in damp or high-temperature areas.
- Do not strike, drop, hit, puncture, or attempt to disassemble this product to avoid unnecessary damage.
- Do not throw the controller into fire or dispose of it with regular trash.
- Avoid water or other liquids from entering the controller as it may affect its functionality.
- Do not charge the controller near fire or other heat sources.
- Avoid placing heavy objects on the controller.
- Do not touch the ports with your hands or insert foreign objects into them.
- Non-professionals should not dismantle the product, as it will void the warranty.
- Children should use this product under adult supervision.

✖ Troubleshooting

✓ Why is the controller not recognized on device?

1. Verify if the USB port on the device is functioning properly.
2. Insufficient power supply to the device may result in unstable USB voltage.
3. Try unplugging the USB interface on the device and try a different USB port.

✓ Why is the controller not working in the game?

1. The game itself does not support external controllers.
2. You need to enable the use of a controller within the game settings in order to use it.

✓ Why is the controller not vibrating?

1. The game itself does not support vibration.
2. Vibration functionality is not enabled in the game settings.

✓ Others

1. When the controller cannot power on, it may be due to a depleted internal battery. Please use a USB data cable to charge the controller before turning it on.
2. If the controller experiences unexpected freezing or disconnection, please ensure that it is not too far away from the device it is connected to, or try reconnecting the controller by establishing a new connection.

For further assistance, contact us:

A. Service Email:

iwgame-support@gmvoxtech.com

B. Or Scan the QR code for quick contact.



Send Email



Firmware Update Download

C. Or Contact us on Amazon:

1. Go to Your Orders.
2. Find your order.
3. Select "Problem with order."
4. Choose your topic,
then select "Contact seller."

*Since this is a third-party product, if it becomes incompatible after a console upgrade, please contact us via email for the package, or scan the QR code to download the upgrade package for reinstallation.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.