CS-P4026 Manual

Compatible with PS4/PC/Android/iOS

Please Read Carefully the User Guide Before Using
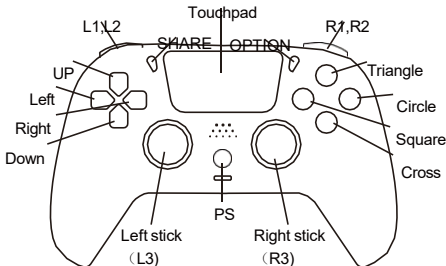
English

Dear user:

Thank you for choosing our company's gaming peripheral products. In order to give you a better product experience, please read the instructions carefully before use.

I. Product Introduction

1. This product is a game controller dedicated to the PS4 game console, and is compatible with PC, Android, and iOS devices.

2. This product can be connected and used after pairing with the PS4 game console.

3. This product has a built-in mono speaker, a 3.5mm audio interface, and supports microphone and stereo output.

4. This product has a built-in dual vibration motor and supports vibration function.

5. This product has a built-in six-axis dynamic sensing chip and supports somatosensory function. ※This function requires PS4 game support.

5. This product is equipped with a capacitive touchpad and supports two-point touch.

6. There are two programmable buttons on the back of this product, which support programmable button settings.

7. This product uses Bluetooth 5.0 BLE, with strong anti-interference ability and stable signal.

8. This product is equipped with RGB lighting effect function.

9. This product can be used while charging.

Product parameters:

Applicable platform	PS4/PC (Windows7 and above)/ Android/iOS
Connection method	Bluetooth, wired
Wireless transmission distance	About 8M
Battery	800mAh lithium battery
Working voltage/current	DC 3.7V/60mA
Charging voltage/current	DC 5.0V/450mA
Charging time	About 3H
Usage time	About 8H
Standby time	About 30 days when fully charged

UP
Left
Right
Down
Touchpad
L1,L2
SHARE OPTION
R1,R2
Triangle
Circle
Square
Cross
PS
Left stick
（L3）
Right stick
（R3）

2. Connection tutorial

Bluetooth connection to PS4 game console:

First connection:

Turn on the PS4 game console, use the USB data cable to connect the game controller to the PS4 game console, wait for the breathing light to light up, press the HOME button to complete the connection, and then disconnect the data cable.

Subsequent connection:

1. When the PS4 game console is turned off, press the HOME button to turn on the PS4 game console.

2. When the PS4 game console is in sleep mode, press the HOME button to wake up the PS4 game console.

Bluetooth connection to PC:

When the game controller is turned off, press and hold the SHARE+HOME button until the channel light flashes quickly, the game controller is turned on and enters pairing mode, the PC searches for the Bluetooth name "Wireless Controller" and clicks to pair. After pairing is successful, the channel light is always on and the connection is successful.

Bluetooth connection to Android device:

When the game controller is turned off, press and hold the SHARE+HOME button until the channel light flashes quickly, the game controller is turned on and enters pairing mode, Android searches for the Bluetooth name "Wireless Controller" and clicks to pair. After pairing is successful, the channel light is always on and the connection is successful.

Bluetooth connection to iOS device:
When the game controller is turned off, press and hold the SHARE+HOME button until the channel light flashes quickly, the game controller is turned on and enters pairing mode, iOS searches for the Bluetooth name "DUALSHOCK 4 Wireless Controller" and clicks to pair. After pairing is successful, the channel light is always on and the connection is successful.

Wired connection to PC:
Use a USB data cable to connect the game controller to the PC. After the connection is successful, the default is PS mode. Long press the HOME button to switch to X-input mode.
Tips: When connected to the PC via wire, you can long press the HOME button to switch between PS mode and X-input mode.

3.Six-axis offline calibration function

Turn off the game controller, place it on a flat surface, press and hold the × and □ buttons at the same time, do not release them, and then press and hold the HOME button for 3 seconds. At this time, the channel light flashes orange, then release all buttons and wait for the channel light to go out.

4.LED atmosphere light

1. The ○ button is red, the × button is blue, the △ button is green, the □ button is pink, and the indicator light below the HOME button is blue. It is always on when it is turned on and charging, and it goes out when it is turned off and in sleep mode.
2. The joystick is surrounded by RGB color. When powered on, it defaults to the breathing state. The colors are red, green, yellow, blue, purple, cyan, and white in turn, and are displayed in a cycle.
3. Press the SHARE button while holding down the R3 button, and the joystick RGB light switches to flashing mode.
4. Press the SHARE button while holding down the R3 button, and the joystick RGB light switches from flashing mode to no light mode.
5. Press the SHARE button while holding down the R3 button, and the joystick RGB light switches from no light mode to color mode.
6. Press the SHARE button while holding down the R3 button, and the joystick RGB light switches from color mode to breathing mode.
Tips: The above operations can be repeated indefinitely.

5.Programmable buttons

Enter the buttons sequence for the direction buttons, ○/×/△/□, L1/R1/L2/R2 to simplify game operations, such as various moves in fighting games. The programmable buttons of this product have two effects: one-button multi-purpose and one-button combo.

1. One-Click multi-purpose:
Use buttons: SHARE button, M1 button, M2 button
Setting method: Press the SHARE button + M1/M2 button at the same time, enter the setting mode, the channel light turns orange, press the button to be entered, press the M button after the input is completed, exit and save the setting, the channel light restores the color, and the One-Click multi-purpose setting is completed.
Example: Press and hold the SHARE button + M1 button to enter the setting, enter the ○ button, and then press M1 button to exit and save. At this time, the M1 button = ○ button. You can enter one or more buttons.

2. One-Click combo:
Use buttons: OPTIONS button, M1 button, M2 button
Setting method: Press and hold the OPTIONS button + M1/M2 button at the same time, enter the setting mode, the channel light turns orange, press the button to be entered, press the M button after the input is completed, exit and save the setting, the channel light restores the color, and the One-Click combo setting is completed.
Example: Press and hold the OPTIONS button + M1 button to enter the setting, enter the ↓↙←→○ buttons in sequence, and then press M1 button to exit and save. At this time, the M1 button = ↓↙←→○ button combo. Please pay attention to the speed when entering.

3. Clear the recorded effect
Press and hold the SHARE button + M1/M2 button or the OPTIONS button + M1/M2 button at the same time, and the channel light will turn orange after entering the setting mode. Do not enter any button at this time, and then press the M button to exit and save the setting. The channel light will restore the color and the clearing is completed.

6.Charging/sleep

1. When the game controller is charging in the off state, the channel light is in a breathing state and goes out after it is fully charged.
2. The game controller will automatically enter the sleep state if it is not used within 5 minutes.

7.Precautions

1. Please do not store this product in a humid or high temperature place.
2. Do not knock, hit, hit, pierce, or try to decompose this product to avoid unnecessary damage to the product.
3. The product has a built-in battery, please do not discard it with general garbage.
4. Do not charge the game controller near fire or other heat sources.
5. Non-professionals should not disassemble this product, otherwise it is not within the scope of after-sales warranty service.

8.Frequently Asked Questions

Q: Can't search for the game controller when the mobile phone Bluetooth is turned on?
A: If you have paired this game controller before, please delete the Bluetooth device and pair it again.
Q: Why can't the newly purchased game controller be turned on?
A: The battery is insufficient. Please use the USB data cable in the package box to connect the 5V/1A charger and fully charge the game controller before turning it on.

FCC Statement

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.
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
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.
Changes or modifications not expressly approved by the party responsible for compliance
 could   void the user's authority to operate the equipment.

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