

736C handle function description

Product introduction

Support P4/P3/PC/IOS/Android platform.

P3/PC can only play in wired mode; PC supports notebook connection via Bluetooth.

Supports headphone MIC switch function.

Rocker light circle design.

Support gyroscope function.

Supports gyroscope calibration.

Supports rocker and trigger calibration.

Hall trigger, more delicate linearity and better stability.

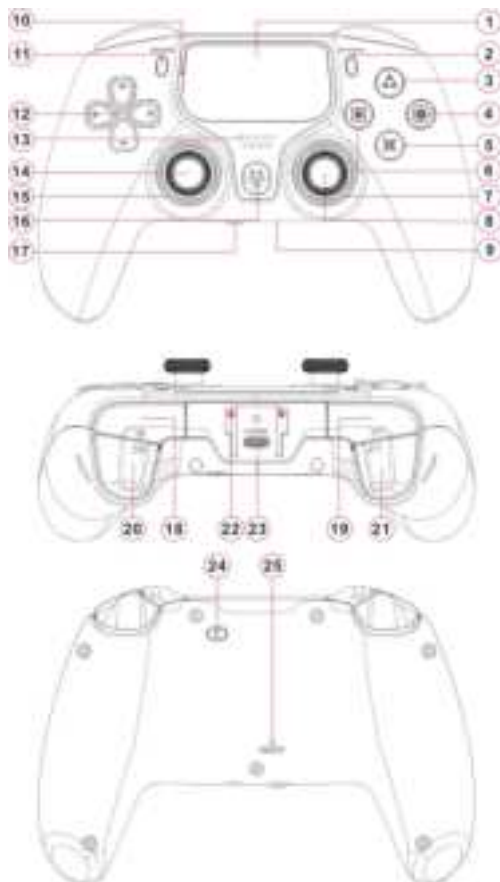
Support left joystick and direction key interchange function.

Supports Steam mode on PC.

Support TURBO function

Supports SHARE+F keys to initialize the controller in 3 seconds.

Functional instructions



Touchpad function and touchpad push button.

OPTIONS key, selection key, in-game pause and start key.

△ key, action function key.

○ key, action function key.

✕ key, action function key.

□ key, action function key.

Right joystick light circle.

Right joystick, press down the R3 function key.

3.5mm headphone jack.

Platform indicator light.

SHARE button, share button.

Direction keys, control direction.

Speaker hole.

Use the left joystick and press the L3 function key.

Left joystick light circle.

PS button, power button, mode button.

The MIC control switch of the headset.

R1 key, action function key.

L1 key, action function key.

R2 key, Hall right trigger simulates linear function key.

L2 key, Hall left trigger simulates linear function key.

Fixed mobile phone magnetic clip chute.

Type-C female input port, connect data cable to computer or game console or charge.

F key, calibration key; TURBO function key.

RESET hole, reset reset hole.

P4 platform use

To go online, first connect the controller and the P4 host with a TYPE-C data cable, press the PS button to connect, then unplug the data cable and the controller will automatically connect to the host. When the connection is completed, the platform light will stay on.

Platform lights, during multiplayer games, user 1 lights up blue, user 2 lights up red, user 3 lights up green, and user 4 lights up pink.

PS key: Click to return to the desktop, press and hold for about 1-2 seconds to enter the shortcut menu, press and hold for 5 seconds to turn off the controller.

IOS/Android platform use

Android platform Bluetooth connection, press at the same time SHARE+PS key for about 3 seconds, the platform light will flash orange quickly, and the orange light will stay on after successful connection. Bluetooth name: Wireless Controller

Bluetooth connection on IOS platform, press at the same time SHARE+PS button for about 3 seconds, the platform light will flash orange quickly. After the connection is successful, the orange light will stay on. Bluetooth name: DUALSHOCK 4 Wireless...

Connect to P3 platform

The P3 platform does not support Bluetooth connection, and can only be used to connect the controller and PS3 host with a TYPE-C data cable.

2. Cracked version of PS3 is not supported

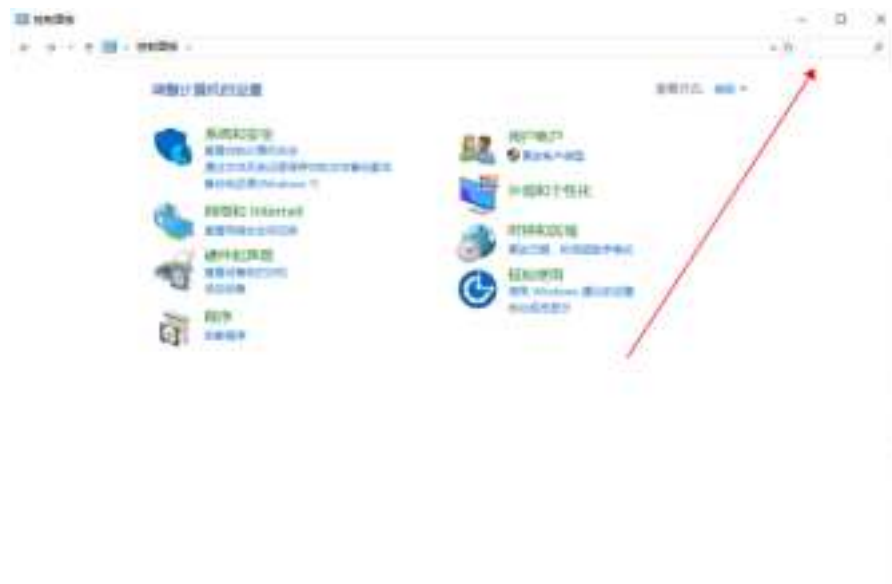
PC connection

Bluetooth connected notebook

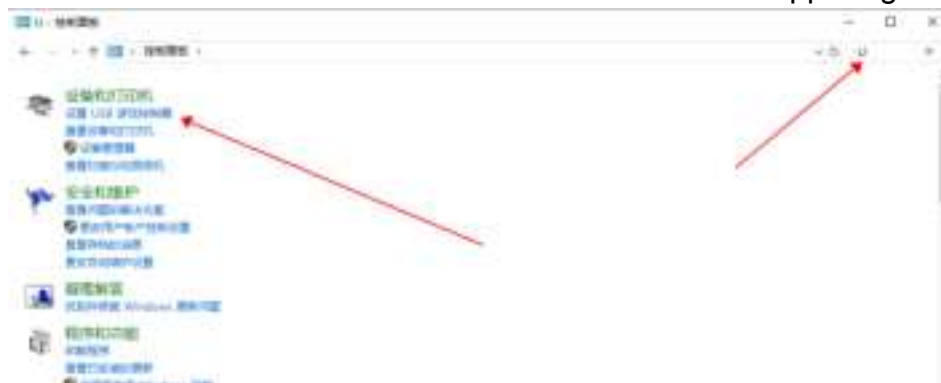
Press simultaneously SHARE+PS key for about 3 seconds, the platform light will flash orange quickly, Bluetooth name: Wireless Controller, the notebook will search for nearby Bluetooth devices, and the orange light will stay on after the connection is successful.

Wired connection to PC (Windows)

2.1. Connect the handle controller to the computer through the TYPE-C data cable. After the connection is successful, the handle platform light will turn red and the handle will default to Xinput mode. If the handle cannot recognize the computer normally, please download the "xbox360_64Eng driver" from Baidu or Microsoft official website and install it on the computer.



Enter the Windows Control Panel and search for "U" in the upper right corner



Select "USB Game Controller" on the left



This interface performs handle testing

Connect to PCSteam

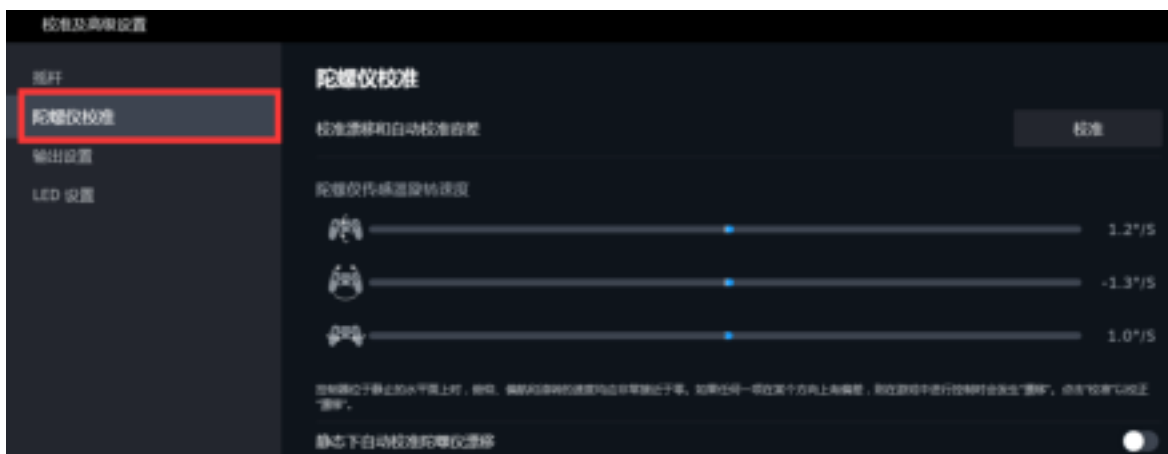
Connect to the standard P4 mode on the PC. The standard mode supports Steam and gyroscope functions; after the controller is powered on, press and hold the PS button for about 3 seconds to turn the P4 standard mode orange light on.

You can perform a controller test in the "Controller" option of the Steam settings interface.



Gyroscope testing and calibration can be performed on the calibration and advanced settings page of the controller options.





Note: After opening Steam, the PS key cannot be switched to Xinput mode unless Steam is closed.

Advanced instructions

1. TURBO burst function

The function keys that can set TURBO are $\Delta/\circ/\times/\square/L1/L2/L3/R1/R2/R3$; setting method: press the Δ key + press the F key, the Δ key will enter the burst function, and the other function keys have the same setting method; cancel the TURBO burst function: press the button with the TURBO function + F key to cancel the burst function.

2. Burst speed adjustment: Burst speed is divided into 5/12/20 times/second, the default is 12 times/second; press the F+UP key at the same time to increase the speed, and press the F+DOWN key at the same time to decrease the speed.

3. Wake up: If the controller has no movement for 5 minutes and enters sleep state, click the PS button to wake up and connect back.

4. MIC switch. Turn the MIC switch to the right to turn on the MIC switch of the headset, and turn it to the left to turn off the MIC function of the headset.

5. Left joystick and direction key interchange function: Press UP+L3 at the same time for about 2 seconds when the phone is turned on, and the light circle will flash; if you need to replace it, please perform the same operation.

6. Restore initialization: Press the SHARE+F keys simultaneously for 3 seconds to restore all settings to their initial state.

7. F key, calibration key, handle when turned off.

Calibrate the left and right joysticks and triggers: Press the F + Δ keys at the same time for about 2 seconds when the controller is turned off, and the joystick light circle will flash slowly to enter the calibration mode. Draw the largest circle of the left and right joysticks for 1-2 circles and then return to the center. Press the left and right triggers to the bottom and then return to the center. After the calibration is completed, press Δ to save and exit. The calibration is completed.

Note: When calibrating the left and right joysticks, the left and right triggers L2/R2 must be calibrated together.

Gyroscope calibration: Press the F+ \square keys at the same time for about 2 seconds when the controller is turned off. The joystick light circle will flash slowly and enter the calibration mode. Place the controller horizontally on the desktop. Press the \square keys to save and exit. The gyroscope calibration is completed.

The calibration function is generally calibrated when the joystick cannot reach the maximum value or when the trigger cannot reach the maximum value, or when the gyroscope is not accurate enough and jitters, or when the joystick is worn due to long-term use.

sleep and wake

The handle will enter sleep mode if no operations are performed for 5 minutes. Press the PS button to wake up and reconnect while in sleep mode.

Charge

When charging with DC5V1A power supply, the channel light breathes slowly, and the indicator light turns off when fully charged.

Electrical parameters

1. Low power flash and automatically turn off the motor.
2. Bluetooth version 5.0
3. QDID : 172491
4. Working frequency 192MHZ.
5. Working voltage range 3.3-5.5V.
6. Sleep current: 7.9uA
7. Battery 1200mAh.
8. The usage time is about 8 hours. (The specific duration depends on the vibration frequency of the game motor)

FCC Warning Statement:

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.

The device has been evaluated to meet general RF exposure requirement.