

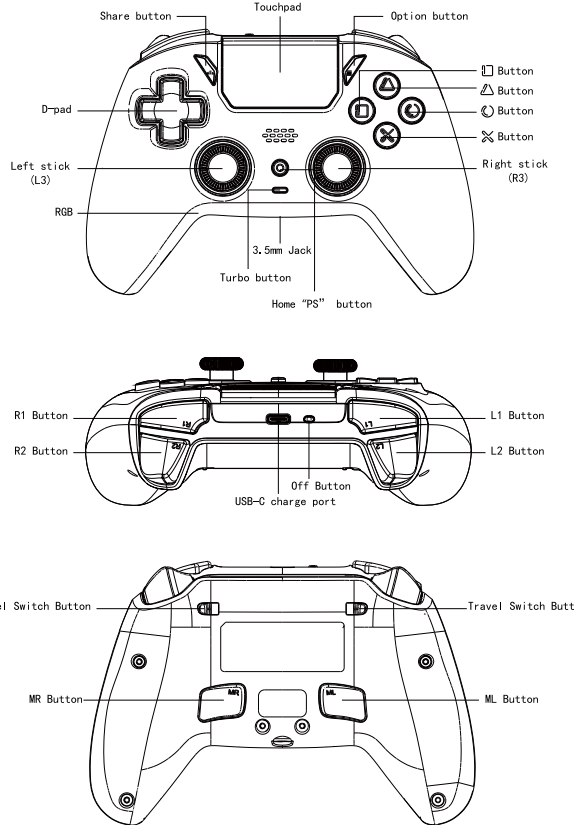
单页尺寸：88*130.2mm

材质：128g铜版纸，彩色双面印刷

折法：骑马钉

4国语言

EN



Technical Specifications

Input Voltage: 4.5~5.5V, 350mA
Working Voltage: 3.4~4.5V
Battery Capacity: 1000mAh
Product Size: 156.1*106.9*59.86mm
Product Weight: 250±10g
Product Material: ABS
BT Version: BT V5.3

Features

1. This product has 2x vibration motors, and a six-axis sensor function ,Touch function
2. With hall sensor triggers, and two level trigger options (digital trigger or analog hall sensor trigger)
3. Type-C charging port
4. With RGB light

LED Adjustment

RGB Brightness Settings
There is six light brightness levels, 0%-20%-40%-60%-80%-100%
Hold the "Options" then press the Up of the D-Pad to increase the light brightness
Hold the "Options" then press the Down of the D-Pad to decrease the light brightness

RGB Mode Settings

Hold the "Options" then press the left or right of the D-Pad to change into different RGB light mode.
The RGB light will always remember last mode.

Sleep and Wake-Up:

If the controller is in search mode and unable to establish communication with the PS4 console within 15 seconds, it will enter sleep mode. If the controller is in connected mode, and there is no button press or significant movement of the 3D joystick for approximately 10 minutes, the controller will enter sleep mode. Pressing the PS button during sleep will wake up the controller. The duration of inactivity before sleep can be adjusted on the console.

Connection

PS4 /PS3 Connection method:

BT Connection:

First time connection to a PS4/PS3 console: Connect the USB cable to the game controller and to the PS4/PS3.
Press the home/"PS" button. The LED will turn solid, indicating successful connection.
Disconnect the cable, the game controller now works wirelessly via the BT connection.

Reconnect: Press and hold the home/"PS" button for about 1 second, the game controller will connect automatically.
You can also play on the PS4 /PS3 with the cable connected, thus charging the game controller at the same time.

Wired Connection: Start the PS4/PS3 console power. Connect the controller USB cable to the console. Press the controller PS key. The controller power starts.

PC Connection method:

Wired connection: First time connection to a PC: connect the game controller with the USB cable. It default by PS4 mode , recognized by PC for "Wireless Controller", and for blue light. Under this mode support PC STEAM platform and headphone function.
Long press Share+ option button 3s and exchange to PC X-input mode.

BT Connection:

If your PC has BT, then you can connect to it wirelessly through the BT settings.
PS: It's only PS4 mode not X-input mode. recognized by PC for "Wireless Controller", and for light blue light.

Switch Connection method:

Wired connection: Connect the USB cable to the gamepad and to the switch console, Press the home/PS button, the LED will turn solid, indication successfull connection. Wired connection can support headphone jack function.

BT Connection:

Method 1, First follow wired connection, then disconnect the cable, the game controller now works wirelessly via the BT connition.
Method2, For first BT connection, firstly enter following " Change Grip/Order page", then connect the game controller(When gamepad is powered off) by pressing and holding Options + PS buttons until the 4 Led lights flash quickly, then release your finger and wait for the connection to complete.



*** NOTE:** Enter Change Grip/Order page by Turn on switch to click " Controllers =>Change Grip/Order "
Reconnect: Press and hold the home/"PS" button for about 1 second, the game controller will connect automatically.

IOS BT device

The controller support Apple devices with IOS 13.0 and higher version, allowing compatibility with games available on the Apple Store.

Connection: connect the game controller by Press and Hold Share button, then press PS button pressing and holding Share + PS buttons, the LED in white colour and flash. Connect to the game controller via the BT settings on your device, receoginized by BT for " DUALSHOCK 4 Wireless Controller".when connected, the LED indicator will be pink colour.
If can't searching successfully, and the controller will be step into sleep mode after 60s.

Note:

BT devices work with limited functionality. For example, buttons and some games may not work as expected.

Android Device Connection Method:

To connect the controller to an Android device, follow these steps:
Ensure the controller is powered off.
Press and hold the Share button, and then press the PS button (Share + PS) for a long press of 3 seconds. The controller will enter pairing mode with a flashing white light.
Open your Android device and access the BT settings.
Search for the BT name "Wireless Controller" and tap to connect. The light on the controller will turn white when connected.
If the controller cannot connect to the device, it will go into sleep mode after about 60 seconds.
To power off the controller when it's connected to the Android device, press and hold the PS button for 10 seconds.

Turbo button

Buttons Available to Set the Turbo Function: Triangle, square, circle, cross, L1, L2, R1, R2, L3, R3

Enable/disable the manual and auto turbo speed function:

- Step1: Press the TURBO button and one of the function button simultaneously, to enable the manual turbo function.
- Step2: Repeat the step 1, to enable the auto turbo function
- Step3: Repeat the step 1 again, to disable the manual and auto turbo function of this button.

There are 3 levels of turbo speed:

Minimum 5 shoots per-second, the corresponding channel light flash slowly.
Moderate 15 shoots per-second, the corresponding channel light flash at a moderate rate.
Maximum 25 shoots per-second, the corresponding channel light flash quickly.

How to increase the turbo speed:

When the manual turbo function is on, upward the right joystick meanwhile press and hold the TURBO button, which can increase one level of turbo speed.

How to decrease the turbo speed:

When the manual turbo function is on, downward the right joystick meanwhile press and hold the TURBO button, which can decrease one level of turbo speed.

Turn Off All the Turbo Functions for All Buttons:

Press and hold the Share +Turbo button for 1 seconds until the controller vibrates, which will turn off the turbo functions of all buttons.

Macro definition function setting

Tips: There are two macro—Buttons ML/MR on the back of the controller. ML/MR can be programmed into 1-12 function Buttons respectively.
Function Buttons that can be programmed into ML/MR: A/B/X/Y/L1/L2/T/R1/R2/up/down/left/right buttons/L3/R3

1) When the controller is working, press turbo button 3s , LED channel will flash slowly and the controller vibrate, means enter the macro definition programming mode.

2) Press the function Buttons that need to be set in sequence. At this time, the macro definition will record the time interval of each Button press, and then press the ML/MR Button to save, and the LED channel is always on and has a vibrate to remind. (For example: press turbo button 3s , LED channel will flash slowly and the controller vibrate, then press the B button in turn, press the A button after 1 second, and press the X button after 3 seconds. After the setting is completed, press the ML button to save and exit, then press The function of the ML Button is B, A after an interval of 1 second, and X after an interval of 3 seconds). You can test whether the setting is successful on the host "Settings → Controllers and Sensors → Check Input Devices → Check Buttons" interface.

3) Clear macro definition function: When the controller is working, press TURBO button 3S, LED channel flash slowly and has vibrate, then press the ML/MR Button, LED channel keep light, means clear the currently pressed ML or MR macro definition settings.

※ The macro definition function can be memorized. After the controller is disconnected and connected to the console, it will automatically memorize the last macro definition setting.

Buttons function exchange

ABXY button function exchange: Press R3+Turbo, there has a vibrate, and A exchange to B; X exchange to Y

Charging:

Use the included USB-A to USB-C cable to charge. Connect to a USB power source such as a computer with a USB-A port or a USB-A power adapter.

When charging the controller while powered off, it will display as a breathing light in orange color. The light will turn off once fully charged.

Low Battery Warning:

In connected mode, if the controller battery voltage drops below 3.5V (based on battery characteristics), the console screen will flash three times rapidly to indicate low voltage, and if the voltage drops below 3.4V, the controller will automatically power off.

Power Off:

To power off the controller while it is in the ON state, press and hold the PS button for 8-10 seconds until the controller light turns off.
If the controller is in the reconnection state and remains unconnected for 15 seconds, it will automatically power off.
If the controller is in the connected state and there is no button press within 10 minutes, it will automatically power off.

Connection Distance:

The controller has a connection distance of 10 meters. If it goes beyond this distance, it will automatically power off.

Reset Function:

In case of any abnormal behavior of the controller, you can perform a reset by pressing the reset button on the front of the controller.

3D Joystick / Triggers Calibration:

If the joystick does not return to center or experiences drift during use, manual calibration can be performed.

With the controller powered off, first push the trigger limit switch inward to the long-stroke position. Briefly press the combination button Turbo + Options + HOME to enter calibration mode. The channel LED will flash rapidly.

The triggers and 3D joysticks can now be calibrated. Each control must be moved slowly at least three times. Simultaneously press the left and right triggers slowly three times, then rotate both the left and right 3D joysticks in circles three times. — First calibrate the triggers, then calibrate the 3D joysticks.

Only after both the 3D joysticks and triggers have been successfully calibrated will the channel LED stay on for 2 seconds, after which the controller will automatically power off.

If calibration is not performed after entering calibration mode, or if calibration is unsuccessful, the controller will power off after 10 seconds. Unsuccessful calibration data will not be saved.

1. Cleaning Instructions: Before cleaning, always unplug the device from the computer's USB port. Clean the surfaces with a soft, dry cloth. For stubborn dirt, use a cloth that is slightly dampened with water. Do not use chemical agents or solvents. Ensure the devices are completely dry before reconnecting them.
2. Ergonomic Health and Safety Guide: Incorrect or prolonged use of computer equipment can lead to discomfort, fatigue, headaches and serious long-term injuries known as musculoskeletal disorders (MSDs). Please take relaxation breaks every 30-60 minutes.
3. WARNING: The product is not a toy. Please keep it out of reach of small children. The product contains small components that may pose a choking hazard.

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 device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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

RF warning for portable device:

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