



WIRELESS CONTROLLER

Button Layout



Description of Switch button layout differences:
[Share] = [L] Options] = [R]
[PS] = [Home] Touch pad=screenhot

Instructions Before Use

Before using the controller, it is important to follow these preparation steps to ensure optimal performance and functionality.

Compatibility



Check steps

- 1.Package Checking**
Before using the product, please check that everything is complete. Open the package and inspect the product and accessories for completeness and condition. If you find any issues or missing items, contact your customer service immediately for assistance.
- 2.Controller Inspection**
Before proceeding with the setup, check that the controller is in good condition and has no obvious damage or cracks.
- 3.Check the Hardware**
Check if the buttons are not sticking, the joysticks rotate smoothly, and the trigger buttons operate sensibly.
- 4.Reading the Product Manual**
Before using the product, carefully read the instruction manual. It provides essential information, usage guidelines, and important considerations. Thoroughly understanding the manual helps grasp the product's features, functions, and prevents unnecessary mistakes.
- 5.Power Supply and Charging Cable Checking**
Examine the included charging cable for any issues. Firstly, inspect its appearance for abnormalities. Next, connect the charging cable to the charger and assess its functionality to ensure there are no issues.
- 6.Environment**
When using this product, it's crucial to ensure the safety of the operating environment. For instance, extreme temperatures or high humidity may impact its performance. Before usage, assess the operating environment and take necessary safety precautions.

How to Connect

Connection to PS3/PS4

- Wired Connection**
For the first connection of this controller to a PS3/PS4, use the included USB cable to connect the controller to the console. The top LED indicator flashes briefly then stays on.
- Wireless Connection**
(Must be wired connection first to activate wireless mode): Press and hold the [PS] button until the top LED indicator flashes briefly then stays on.

Connection to Switch

- Wired Connection in TV Mode** Use the included USB cable connect controller and Switch console. The top LED will flash briefly then stay on once connected successfully. (In wired connection to Switch, the controller supports 3.5mm audio.)
- Wireless Connection in Handheld Mode** Use the included USB cable connect controller and Switch. The top LED will flash briefly then stay on once connected successfully. (It's wake up the controller when power off, press any button.)



PS4/PC用透明手柄
INE Wireless Controller for PS4/PC

产品图仅供参考
Product image for reference

按键分配

- 参数:**
尺寸:155*5*107*32mm
重量:290g
材质:ABS+PC
工作电压:4.5V-5.5V
续航:约11小时
充电:约2.5小时
工作电流:150-200mA
- 按键分配:**
[Share] 键
+分享
左摇杆
R1 右扳机
Options 键
△○×□ 方向键
Turbo 键
PS 键
L2 键
R2 键
MR 键
ML 键

使用前准备

感谢您使用我公司产品。使用前请仔细阅读以下信息。

支持平台



注: iOS系统仅能原生支持连接。

检查步骤

- 1.确认产品完整性**
在打开包装前,请检查产品外观是否有损坏。打开包装后,仔细检查产品的完整性和配件是否齐全。如果发现任何损坏或缺失,请及时联系售后服务部门进行处理。
- 2.外观检查**
检查产品外观是否有划痕、污渍、变形等损坏情况。如果没有发现任何损坏,则可以正常使用。
- 3.硬件检查**
检查产品内部是否有异物、灰尘等。如果没有发现任何异物,则可以正常使用。
- 4.使用环境检查**
在使用前,请确保使用环境符合产品的安全要求。例如,避免在高温、潮湿、阳光直射等环境下使用。同时,避免将产品暴露在强磁场或强电场中,以免影响产品的正常使用。
- 5.检查电源和充电线**
检查产品是否配备了充电器、充电线等配件。如果没有配备,请及时购买。同时,检查充电器和充电线是否完好,并确保充电线已正确插入产品接口。

如何连接

首次连接PS3/PS4主机

- 首次连接时,需要带一条USB转接线与PS主机进行有线连接。连接过程中,长按PS键,顶部LED灯闪烁后保持常亮,即为连接上主机。

Switch连接——有线连接

- 首次连接时,Switch主机下电状态下,需要带一条USB转接线与Switch主机底座进行有线连接。连接过程中,顶部LED灯闪烁后保持常亮,即为连接上主机。连接模式下,手柄支持3.5mm设备。
- 首次连接时,长按PS键,顶部LED灯闪烁后保持常亮,即为连接上主机。连接模式下,手柄支持3.5mm设备。

手柄功能设置

手柄宏功能(设置宏,一键放连招)

- 进入宏定义:** 长按MR键3秒,直至手柄LED灯闪烁,松手设置宏功能。此时手柄LED灯保持常亮。
- 宏定义:** 按下手柄上的任意按钮,即可定义宏。宏定义成功后,手柄LED灯保持常亮。
- 宏使用:** 按下手柄上的任意按钮,即可触发宏。宏触发后,手柄LED灯保持常亮。

产品答疑

- 游戏手柄漂移怎么办?**
您好,手柄漂移在使用过程中较为常见,可能是由于手柄使用时间过长,导致内部零件老化或损坏。建议您尝试以下步骤:
1. 清洁手柄: 使用干净的布擦拭手柄表面,特别是摇杆和按钮周围。
2. 检查摇杆: 检查摇杆是否松动或损坏。如果是,可以尝试更换摇杆。
3. 检查按钮: 检查按钮是否松动或损坏。如果是,可以尝试更换按钮。
4. 检查内部零件: 如果以上步骤无法解决问题,可能需要拆下手柄,检查内部零件是否损坏。如果是,需要更换内部零件。
- 游戏手柄能用多长时间?**
您好,手柄的使用寿命取决于使用频率和使用环境。一般来说,手柄的使用寿命在1000-2000小时左右。如果您经常使用手柄,建议定期更换手柄。
- 如何给产品充电?**
充电器: 将充电器插入手柄底部的充电接口。充电器工作时,手柄LED灯保持常亮。
充电线: 将充电线插入手柄底部的充电接口。充电线工作时,手柄LED灯保持常亮。
- 如何校准手柄摇杆和3D?**
进入校准模式:
1. 长按MR键3秒,直至手柄LED灯闪烁。
2. 按下手柄上的任意按钮,即可进入校准模式。
校准摇杆和3D:
1. 按照屏幕提示,移动摇杆和3D。
2. 校准完成后,手柄LED灯保持常亮。

Wireless Connection

- Select [Controller-Charge Grip(Or)der] on the console's main menu.
- When the controller is in powered off mode, press and hold [Options] + [PS] buttons. The LED light will flash then stay on, indicating successful connection to console.

Controller Automatically Shuts Down

- When the controller is on, holding the "PS" button for 10 seconds turns it off.
- In reconnecting mode, if it can't connect within 15 seconds, it shuts down.
- During gameplay, if there's no input for 10 minutes, it shuts down. Exceeding a 10-meter connection range also triggers shutdown.

Turbo/Auto-fire Settings

- Manual Fire:** Press [Turbo] button any action button, you can set the specified action button as manual fire.
- Auto Fire:** Repeat press [Turbo] button any action button, the manual fire button will auto fire.
- Clear Fire:** Repeat press [Turbo] button any action button, the manual fire button will clear the auto fire.

Turbo Rate Adjustment:

- Speed up the turbo rate: Press [Turbo] + push the right joystick upwards.
- Slow down the turbo rate: Press [Turbo] + push the right joystick downwards.

Connection to PC

- Wireless Connection**
1. Open computer settings, choose "Bluetooth & devices".
2. Press and hold the [Share] + [PS] button of the controller for 2-3 seconds.
- Wired Connection**
1. Plug the USB cable into the computer and the USB-C end into the controller to automatically connect to the PC platform.
2. When connected successfully, the LED stays on and with vibration feedback.

Light Function

- Change Light Color:** Hold [Turbo] + press [L joystick] (twice) to change the light color.
- Adjust Brightness:** Hold [Turbo] + L3 joystick (twice) to adjust the brightness.
- Change Light Mode:** Hold [Turbo] + press [R joystick] (twice) to change the light mode.

Other Functions

- Change Function:** Press [Turbo] + [L joystick] to change the function of the button.
- Control Mode:** Press [Turbo] + [R joystick] to change the control mode.

Connection to Phone/Tablet

- Android System**
1. Open your phone settings and turn on Bluetooth.
2. Press and hold the [Share] + [PS] button. When the light flashes briefly and then stays on, the connection is successful.
- iOS System**
1. Open your phone settings and turn on Bluetooth.
2. Press and hold the [Share] + [PS] button. When the light flashes briefly and then stays on, the connection is successful.

Routine maintenance

- About Charging:**
Recommend to use the 5V 1A charger to prevent damage to the controller circuit, and avoid high-power or P1 fast charging charges due to different charging protocols.
- ICC Warning:**
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.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**
- FCC Radiation Exposure Statement:**
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

Controller Function Setting

- Controller Macro Function**
(Set macro for one-button mode operation)
Start Macro:
Set Macro:
Press the action button which you need to set up the macro, the macro will record the button press interval. (Up to 3 buttons can be programmed in a macro.)
Complete Macro:
After setting up, press MR/ML once to complete the macro setting.
Clean Macro:
Hold [MR/ML] for 5s, the LED will flash and with vibration feedback.

Macro Loop:

- (Please set up the macro settings before starting the macro looping.)
Enable/Disable Hold down the [Turbo] button, then press the macro setting button(MR/ML) to activate macro looping.

Controller Q&A

- Q: What should I do if the joystick drifts?**
A: Calibrating joystick on Switch: Go to Switch [Settings] > Controllers and Sensors), then follow the prompts to calibrate the joystick.
- Q: How long can the controller be used?**
A: Under normal conditions, our controller can last for approximately 10 hours. Usage of features like vibration and Auto fire affects battery consumption.
- Q: How to Charge the Controller?**
A: Charging with Charging Cable: Plug the provided charging cable into the controller's Type-C port to charge it.
- Q: What is the operating current and Voltage?**
A: Working Voltage: 4.5V-5.5V/Working Current: 4.5V-5.5V.
- Q: How to reset the controller?**
A: Long press the reset button to reset the controller.
- Q: How to calibrate the controller's triggers and joysticks?**
A: Calibration: Press and hold the left and right triggers four times simultaneously (this action calibrates the joysticks). The LED light will flash quickly, indicating that the controller has entered calibration mode.

Switch/自动连发设置

- 无线连接:**
1. 长按 [Share] 键 + [PS] 键10s, 手柄LED灯闪烁, 保持常亮。
2. 打开手机蓝牙设置, 选择蓝牙并开启设备连接。
- 有线连接:**
1. 将USB数据线插入手柄Type-C接口, 另一端插入PC接口。
2. 连接成功后, LED灯点亮。

连发/自动连发设置

- 手动连发:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现手动连发。
- 自动连发:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现自动连发。
- 解除连发:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可解除连发。

灯光功能

- 灯光颜色:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现灯光颜色切换。
- 灯光亮度:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现灯光亮度调节。
- 灯光模式:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现灯光模式切换。

日常维护

- 关于充电:**
请不要使用大功率或快充充电器给手柄充电; 充电器充电协议的不同, 可能会导致手柄电路损坏, 建议使用1A充电器给手柄充电。
- 防止漂移:**
手柄在使用过程中可能会出现漂移, 建议定期校准手柄。
- 软件和设备更新:**
定期检查产品的软件和设备更新, 及时安装以获取最新的功能及产品优化。
- 保持通风:**
避免将手柄存放在潮湿环境中, 保持手柄内部元件不被潮湿的环境所影响。
- 避免过度使用:**
避免长时间连续使用手柄, 最长使用时间使用产品可能导致电池寿命缩短。在不使用时, 请关闭手柄。
- 电源和电线检查:**
定期检查电源线和插头的完好性, 并且给手柄充电。电线长期处于带电状态会导致电线损坏。
- 定期检查安全性:**
定期检查产品的机械性能, 确保设备硬件正常运作。

连发速率调节:

- 连发速率调节:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现连发速率调节。
- 连发速率调节:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现连发速率调节。

其他功能

- 灯光功能:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现灯光功能。
- 手柄功能:** 长按 [Turbo] 键, 按下摇杆/扳机, 即可实现手柄功能。