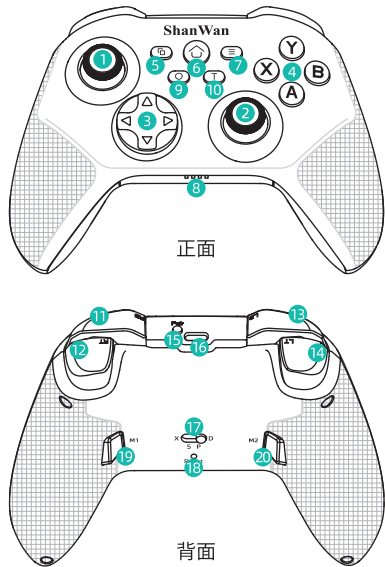


Q34P 功能示意图



- ① 左摇杆/L3 键
- ② 右摇杆/R3 键
- ③ 十字键
- ④ X/Y/B/A 键
- ⑤ ⑤ View 键/- 键
- ⑥ ⑥ 键 开机回连
- ⑦ ⑦ Menu 键/+ 键
- ⑧ LED 1~4 (从左到右)
- ⑨ O 键
- ⑩ T 键
- ⑪ ⑪ RB/RT 键
- ⑫ ⑫ LB/LT 键
- ⑬ Pair键 开机配对/关机
- ⑭ Type-C 接口
- ⑮ 模式切换
- ⑯ 复位孔
- ⑰ ⑰ M1/M2 键

XBOX(X-Input) 模式:适用于 电脑/安卓/苹果

(安卓9.0 / iOS13.0 / Win 10 及以上)
作用:玩Steam、原生手柄游戏、XBOX串流、模拟器等。

蓝牙连接

- 手柄背面拨动开关:拨到 **X** 档 XBOX(X-Input) 模式。
- 首次使用 (开机配对)
 - 按 **【Pair】** 键开机配对, LED 快闪。
 - 到系统蓝牙设备内, 搜索蓝牙名为 **XBOX Wireless Controller** 的设备进行配对连接。
 - 连接成功 LED1 常亮。
- 再次使用 (开机回连)
 - 短按 **【⑥】** 键自动回连, LED 慢闪。
 - 回连成功 LED1 常亮。
- 按 **【Pair】** 键关机。

有线连接

手柄关机状态, 在 X 档用 USB 线把手柄连接到电脑, 识别成功即可用, LED1 常亮。

接收器连接 (接收器为选配)

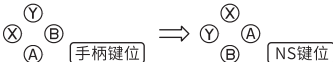
- 接收器插入电脑, 识别为 XBOX(X-Input) 模式。
- 手柄上按 **【O + ⑥】**键开机连接接收器。
- 连接成功 LED1 与 LED4 常亮。
- 按 **【Pair】** 键关机。

Switch 模式

含 陀螺仪体感 功能, 没有 NFC 功能
作用: 1. 连接 NS-Switch 玩主机游戏
2. 电脑玩 Steam 游戏

蓝牙连接

- 手柄背面拨动开关:拨到 **S** 档 NS-Switch 模式。
- 首次使用 (开机配对)
 - 按 **【Pair】** 键开机配对, LED 快闪。
 - 在 Switch 主机, 选择 手柄 Controllers → 更改握把/顺序 Change Grip/order, 进入到 Switch 主机配对界面进行配对。
 - 连接成功 LED2 常亮。
- 再次使用 (开机回连)
 - 按 **【⑥】**键自动回连, LED慢闪。
 - 回连成功 LED2 常亮。
- 按 **【Pair】** 键关机。
- 手柄的 **【ABXY】** 键, 对应 Switch 主机的 **【BAYX】** 键。



PS4 模式

(安卓 9.0 / iOS 13.0 / Win 10 及以上)
作用: 连接 PS4/PS5 玩主机游戏,
或通过 **【Pair】** 键连接电脑/安卓/苹果玩原生手柄游戏。

连接PS4主机

- 手柄背面拨动开关:拨到 **P** 档 PS4 模式。
- 首次使用 (开机配对)
 - 用 Type-C USB 线连接到游戏主机, LED 快闪。
 - 连接成功 LED3 常亮。
- 再次使用 (开机回连)
 - 按 **【⑥】** 键自动回连, LED 慢闪。
 - 回连成功 LED3 常亮。
- 按 **【Pair】** 键关机。

连接电脑/安卓/苹果

- 手柄背面拨动开关:拨到 **P** 档 PS4 模式。
- 首次使用, 按 **【Pair】** 键连接。
- 再次使用, 按 **【⑥】** 键开机回连。

模拟触摸板功能

【O + 右摇杆】:触摸板

【O + R3】键:触摸板点击(**R3** 键为右摇杆下压按键)

【O + ④】键:触摸板左下压按键

【O + ⑤】键:触摸板右下压按键

HID 与 GamepadSpace App 模式

作用: 连接 GamepadSpace App 对手柄进行设置拓展更多玩法、OTA 固件升级等, GamepadSpace App 直接从手机应用市场下载。

蓝牙连接

- 手柄背面拨动开关:拨到 **D** 档为 HID APP 模式。
- 首次使用 (开机配对)
 - 按 **【Pair】** 键开机配对, LED 快闪。
 - 到系统蓝牙设备内, 搜索蓝牙名为 **GamepadSpace-Q34P** 的设备进行配对连接。
 - 连接成功 LED4 常亮。
- 再次使用 (开机回连)
 - 按 **【⑥】**键自动回连, LED 慢闪。
 - 回连成功 LED4 常亮。
- 按 **【Pair】** 键关机。

T 键功能

T 键为连发功能。
A/B/X/Y/LB/LT/RB/RT/L3/R3 可以设置连发功能。

设置方法:

如设置 **【A】** 键连发功能:
第一次按 **【T + A】** 键, 设置连发功能;
第二次按 **【T + A】** 键, 清除连发功能。

设置连发速度:

【T + ③】 键: 设置高速连发;
【T + ④/⑤】 键: 设置中速连发;
【T + ⑥】 键: 设置低速连发。

清除所有已设置连发功能按键:

长按 **【T】** 键 5 秒。

M1-M2键功能

可以把按键 A/B/X/Y/LB/LT/RB/RT/L3/R3 定义到 M1/M2 键上。

如要把 **【A】** 键定义到 **【M1】** 键上, 方法:

- 同时按映射 **【M1 + ⑥】** 键, LED 闪烁;
- 再按下 **【A】** 键, LED 停止闪烁恢复到原来的状态;
(如果1分钟内没有按下 A/B/X/Y/LB/LT/RB/RT/L3/R3 , 则会自动退出)

取消在 **【M1】** 键上的映射:

同时按 **【M1 + ⑥】** 键; 再按下 **【M1】** 键

(出厂默认 M1 为 R3, M2 为 L3)

摇杆设置

摇杆校准:

手柄开机校准摇杆, 开机的时候不要碰摇杆。

摇杆画方圆切换: **【R3 + ⑥】** 键

注: **【R3】** 键为右摇杆下压按键, 默认为画圆。

摇杆死区切换: **【L3 + ⑥】** 键

注: **【L3】** 键为左摇杆下压按键, 默认无死区。

附加功能

在关机状态下, 按住 **【RB】** 键不放开, 再按 **【⑥】** 键, 连接安卓手机 **Q34P for Android** 蓝牙设备。

手机应用市场下载安装 ShootingPlus App 映射玩触屏游戏。

陀螺仪校准

关机状态下, 放平手柄, 按住 **【⑤ + A】** 键不放开, 再按 **【⑥】** 键。

手柄充电/休眠/唤醒功能

- 手柄在充电时, LED 指示灯慢闪, 充饱后常亮。
- 电池电量不足时, LED 指示灯快闪提示。
- 休眠/唤醒功能:

状态	会进入休眠的情况
配对中	2分钟内没有配对成功
回连中	1分钟内没有回连成功
已连接蓝牙	15分钟内不使用

回连: 按 **【⑥】** 直接回连。

关机: 按 **【Pair 配对键】** 关机。

电性参数

工作电压	DC3.7 V
工作电流 (马达不工作)	10-60mA
休眠电流	< 5uA
规格	DC5V 500mA
蓝牙传输距离	< 8M
电池容量	600mAh或1000mAh
待机时间	满电放置60天

注意事项

- 请不要把本产品放在潮湿或高温地方存储;
- 不要敲击、摔打、棒打、刺穿、或试图去分解本产品, 以免对产品造成不必要的损害;
- 产品内置电池, 请勿和垃圾一起丢弃;
- 不要在靠近火或其它热源的地方对手柄进行充电;
- 不要靠近潮湿或有水的地方对手柄进行充电;
- 非专业人员请勿拆卸本产品, 否则不在售后保修服务内。

产品清单



手柄×1



说明书×1

* 测试手柄 Test Controller:

电脑用测试网页测试手柄: ckckgame.cc
On the computer, test the controller by testing the webpage: ckckgame.cc
手机平板用 [ckck](http://ckckgame.cc) 测试手柄 (ckck直接手机应用商店下载)
On mobile phones and tablets, test the controller by [ckck app](http://ckckgame.cc).
(ckck app download from app store)



官网 / Website
shanwan.cc



教程 / Tutorial
shanwan.cc/Q34P.html

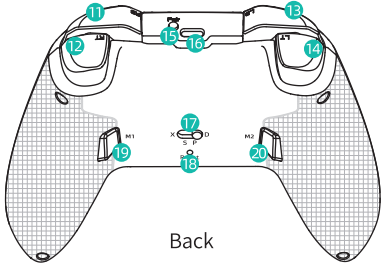
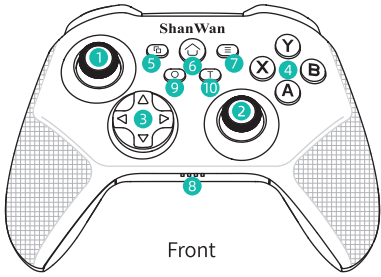


QQ售后群
807973537



ShanWan 服务号
WeChat service

Q34P Functional Diagram



- 1 Left joystick/L3 button

2 Right joystick/R3 button

3 D-pad

4 X/Y/B/A button

5 3D View button/- button

6 3D button Power / Reconnect

7 3D Menu button/+ button

8 LED 1~4 (from left to right)

9 O button

10 T button

11 12 RB/RT button

13 14 LB/LT button

15 Pair button for power on pairing/off

16 Type-C port

17 Mode switch

18 Reset

19 20 M1/M2 button

XBOX(X-Input) Mode: Applicable to PC/Android/Apple

(Android 9.0 / iOS13.0 / Win 10 and above)
Function: Play Steam, native controller games, XBOX streaming, simulator, etc.

Bluetooth connection

1. Toggle switch on the back of the controller: switch to **X** for XBOX (X-Input) mode.

2. First use (power on pairing)

a. Press **[Pair]** button to pair, LED flashes quickly.

b. Go to the system Bluetooth device and search for the device named **XBOX Wireless Controller** for pairing and connection.

c. LED1 is always on when the connection is successful.

3. Use again (power on and reconnect)

a. Short press **[3D]** to automatically reconnect, LED flashes slowly.

b. LED1 is always on when the reconnection is successful.

4. Press **[Pair]** button to power off.

Wired connection

When the controller is turned off, connect the controller to the computer with a USB cable in X mode. Once it is successfully identified, it can be used and LED1 will be always on.

Receiver connection (receiver is optional)

1. Insert the receiver into the computer and identify it as XBOX (X-Input) mode.

2. Press the **[O + 3D]** button on the controller to turn on and connect the receiver.

3. If the connection is successful, LED1 and LED4 will be always on.

4. Press the **[Pair]** button to power off.

Switch Mode

Contains gyroscope somatosensory function, no NFC function
Function: 1. Connect to NS-Switch to play console games
2. Play Steam games on the computer

Bluetooth connection

1. Toggle the Switch on the back of the controller: switch to **S** for NS-Switch mode.

2. First use (power on pairing)

a. Press **[Pair]** button to pair, LED flashes quickly.

b. On the Switch host, select Controllers → Change Grip/order, enter the SWITCH host pairing interface to pair.

c. LED2 is always on when the connection is successful.

3. Use again (power on and reconnect)

a. Press **[3D]** to automatically reconnect, LED flashes slowly.

b. LED2 is always on when the reconnection is successful.

4. Press **[Pair]** button to power off.

5. The **[ABXY]** button on the controller correspond to the **[BAYX]** button on Switch.

PS4 Mode

(Android 9.0 / iOS 13.0 / Win 10 and above)
Function: Connect to PS4/PS5 to play console games, or connect to PC/Android/Apple to play native controller games through **[Pair]** button.

Connect to PS4

1. Toggle switch on the back of the controller: switch to **P** for PS4 mode.

2. First use (power on pairing)

a. Connect to the game console with Type-C USB cable, LED flashes quickly.

b. LED3 is always on after successful connection.

3. Use again (power on and reconnect)

a. Press **[3D]** to reconnect automatically, LED flashes slowly.

b. LED3 is always on after successful reconnection.

4. Press **[Pair]** button to power off.

Connect to PC/Android/Apple

1. Toggle switch on the back of the controller: switch to **P** position PS4 mode.

2. For first use, press **[Pair]** button to connect.

3. To use again, press **[3D]** to turn on the device and reconnect.

Analog Touchpad Functions

[O + Right Joystick]: Touchpad

[O + R3]: Touchpad Click (The **[R3]** button is a right joystick down button)

[O + 3D]: Touchpad Bottom Left Press

[O + 3D]: Touchpad Bottom Right Press

HID and GamepadSpace App mode

Function: Connect GamepadSpace App to set the controller to expand more gameplay, OTA firmware upgrade, etc. GamepadSpace App can be downloaded directly from the mobile application market.

Bluetooth connection

1. Toggle switch on the back of the controller: switch to **D** for HID APP mode.

2. First use (power on pairing)

a. Press **[Pair]** button to pair, LED flashes quickly.

b. Go to the system Bluetooth device and search for the device named **GamepadSpace-Q34P** for pairing and connection.

c. LED4 is always on when the connection is successful.

3. Use again (power on and reconnect)

a. Press **[3D]** to automatically reconnect, LED flashes slowly.

b. LED4 is always on when the reconnection is successful.

4. Press **[Pair]** button vvvvvvvvto power off.

T Button Function

[T] button is burst function.
A/B/X/Y/LB/LT/RB/RT/L3/R3 can set burst function.

Setting method:

To set the **[A]** button for burst:
Press **[T + A]** button once to enable the burst function;
Press **[T + A]** button a second time to disable the burst function.

Set burst speed:

[T + 3D] button:set high burst,
[T + 3D] button:set medium burst,
[T + 3D] button:set low burst.

To clear all configured burst buttons:

Press and hold the **[T]** button for 5 seconds

M1-M2 Button Functions

You can assign the A/B/X/Y/LB/LT/RB/RT/L3/R3 keys to the M1/M2 keys.

To assign the [A] button to the [M1] button:

1. Simultaneously press the **[M1 + 3D]** button. The LED will flash.

2. Press the **[A]** button again. The LED will stop flashing and return to its original state. (If A/B/X/Y/LB/LT/RB/RT/L3/R3 is not pressed within 1 minute, the function will automatically exit.)

To unmap the [M1] button:

Simultaneously press the **[M1 + 3D]** button. Then press the **[M1]** button. (The factory default is M1 is R3 and M2 is L3.)

Joystick Settings

Joystick calibration:

The joystick will be calibrated when the controller is turned on. Do not touch the joystick when turning it on.

Joystick draw square / circle switch: **[R3 + 3D]** button

Note: **[R3]** key is the right joystick down button, the default is to draw a circle.

Joystick dead zone switch: **[L3 + 3D]** button

Note: **[L3]** key is the left joystick down button, the default is no dead zone.

Additional Functions

When the device is powered off, press and hold the **[RB]** button, then press the **[3D]** button to connect the Android phone **Q34P for Android** Bluetooth device. Download and install the ShootingPlus App from the mobile app market to play touch screen games.

Gyroscope Calibration

When the device is powered off, place the controller flat, press and hold the **[3D + A]** button, and then press the **[3D]** button.

Charging/Sleep/Wake-up

1. When the controller is charging, the LED indicator flashes slowly, and stays on when fully charged.

2. When the battery is low, the LED indicator flashes quickly.

3. Sleep/wake-up function:

Status	When it will go into sleep mode
Pairing	No pairing within 2 minutes
Reconnecting	No reconnection within 1 minute
Connected to Bluetooth	No use within 15 minutes

Reconnect: Press the **[3D]** to reconnect directly.

Power off: Press the **[Pair]** button to power off.

Electrical Parameters

Working voltage	DC3.7 V
Working current (When the motor is not rotating)	10-60 mA
Sleep current	< 5uA
Specifications	DC5V 500 mA
Bluetooth distance	< 8M
Battery capacity	600mAh or 1000mAh
Standby time fully charged	60 days

Notes

Please do not store this product in a humid or high temperature place;

Do not knock, drop, hit, pierce, or try to disassemble this product to avoid unnecessary damage to the product;

The product has a built-in battery, please do not discard it with garbage;

Do not charge the handle near fire or other heat sources;

Do not charge the game controller near damp or wet areas;

Non-professionals are not allowed to disassemble this product, otherwise it will not be covered by the after-sales warranty service.

Product List

Controller×1

Instruction Manual×1

Product warning

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

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 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.

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

The device can be used in portable exposure condition without restriction.

FCC ID: 2A3VP-Q34P