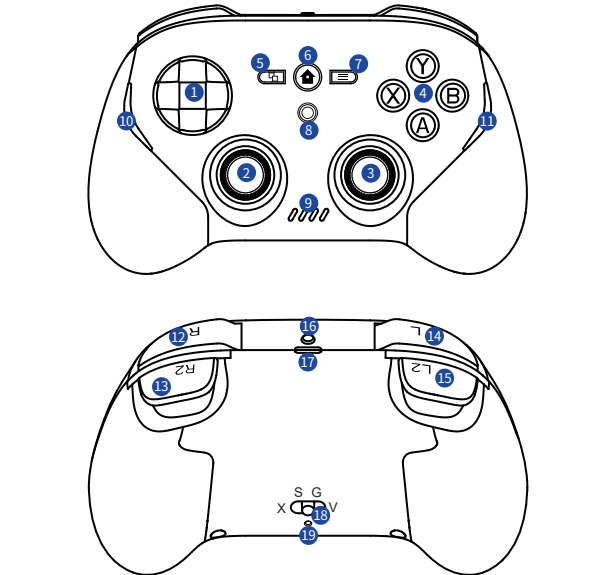


Q104 功能示意图



- | | | |
|--------------|--------------|-------------|
| ① 十字键 | ⑦ Menu 键/+ 键 | ⑯ Pair 配对键 |
| ② 左摇杆/L3 键 | ⑧ O 键 | ⑰ Type-C 接口 |
| ③ 右摇杆/R3 键 | ⑨ LED 灯 | ⑱ 拨动开关 |
| ④ X/Y/B/A 键 | ⑩ ⑪ 灯效 | ⑲ 复位孔 |
| ⑤ View 键/- 键 | ⑫ ⑬ R/R2 键 | |
| ⑥ Ⓐ 开机回连键 | ⑭ ⑮ L/L2 键 | |

XBOX(X-Input) 模式

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

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配对键**】进行配对,LED1+LED2+LED3 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+LED2+LED3常亮。
- 再次使用 (开机回连)
 - 短按【**⬆️**】键自动回连,LED1+LED2+LED3 慢闪。
 - 回连成功LED1+LED2+LED3常亮。
- 开机的情况下,按【**Pair配对键**】关机。

有线连接

- 手柄关机状态,用USB线把手柄连接到电脑识别成功即可用,默认XINPUT模式,指示灯LED1+LED2+LED3长亮。
- 长按【**⬆️**】键:可以切换DINPUT,指示灯LED2常亮

电性参数

工 作 电 压: DC3.7V
工 作 电 流: 10-120 mA
休 眠 电 流: < 5uA
规 格: DC5V/500mA
蓝牙传输距离: < 8M
电 池 容 量: 600mAh
待 机 时 间: 满电放置60天

摇杆设置

3D摇杆默认打圆,增加【**R3+ Ⓜ️**】键,可以摇杆打方和打圆切换

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 平台游戏

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配对键**】进行配对,LED2+LED3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+LED3 常亮。
- 再次使用 (开机回连)
 - 按【**⬆️**】键自动回连,LED2+LED3慢闪。
 - 回连成功 LED2+LED3 常亮。
- 开机的情况下,按【**Pair配对键**】关机。
- 手柄的【**ABXY**】键,对应 Switch 主机的【**BAYX**】键。

陀螺仪校准

把手柄放在水平桌面关机状态下按【**Ⓜ️ + ⬆️**】键3秒;先LED1+LED4亮,后LED2+LED3亮,然后关机。

灯效控制

按【**R3+O**】组合键可以切换RGB灯效4种模式,默认灯效:幻彩效果。。

- 幻彩灯效:跑马模式。
- 自动呼吸模式:蓝色-红色-绿色-紫色-黄色-橙色-青色
- 单色效果,用【**L3+O**】组合键循环切换:蓝色-红色-绿色-紫色-黄色-橙色-青色
- 灯效关

O键功能设定

X档 :XBOX模式无功能
S档 :SWITCH模式截屏键
G档 :2.4G模式无功能
V档 :HID/V3模式无功能

2.4G接收器

PC设备/智能电视/电视盒子/PS3主机/车机2.4G无线连接操作方法:

- 手柄背面拨动开关:拨到 **G** 档 2.4G接收器。
- 将 2.4G 无线接收器插入 PC 设备/智能电视/电视盒子 的 USB 接口。
- 同时按【**Pair配对键**】键后,手柄进入无线配对模式,此时 LED1+LED2快闪。
 - 再次使用 (开机回连)
 - 短按【**⬆️**】键自动回连,LED1+LED2 慢闪。
 - 回连成功LED1+LED2常亮。
- 开机的情况下,按【**Pair配对键**】关机。

振动调节

此手柄振动可调节。分为3个等级:100%,70%,0%(默认为70%)。

调节成功后,该档位中的马达将振动0.5秒。

- 按住【**Ⓜ️**】键然后将左3D往上打增加一级震动
- 按住【**Ⓜ️**】键然后将左3D往下打减少一级震动

手柄充电/休眠/唤醒功能/关机

- 手柄连接无线蓝牙充电功能:
 - 低电时,模式指示灯快闪提示2次/秒。
 - 充电时,模式指示灯慢闪提示1次/秒。
 - 充满时,模式指示灯长亮提示。
- 手柄休眠/唤醒/关机功能:
 - 游戏手柄在无线模式**5分钟**内无任何按键操作时自动关机休眠。
 - 手柄处于有线状态时,不用休眠。
 - 当手柄无法配对, **1分钟**自动关机;
 - 当手柄无法回连, **1分钟**自动关机;
 - 当需要重新使用时需按【**⬆️**】键唤醒即可回连,循环操作。

HID 与ShootingPlus V3 模式

蓝牙连接

- 手柄背面拨动开关:拨到 **V** 档为 ShootingPlus V3 模式。
- 首次使用 (开机配对)
 - 按【**Pair配对键**】进行配对,LED3快闪。
 - 到系统蓝牙设备内,搜索蓝牙名为 Q104-V3 的设备进行配对连接。
 - 连接成功 LED3常亮。
- 再次使用 (开机回连)
 - 按【**⬆️**】键自动回连,LED3 慢闪。
 - 回连成功 LED3 常亮。
- 开机的情况下,按【**Pair配对键**】关机。

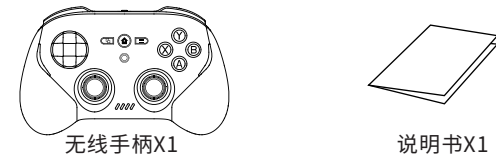
安卓HID模式连接

1.同时按【**L + X + ⬆️**】键2 秒进入 V3 安卓模式,手柄LED1快闪,当安卓手机搜索到“ Q104-HID ”设备名时,选择连接。连接成功后,手柄LED1长亮。
已成功连接过,可以直接按【**⬆️**】键,LED1慢闪,自动回连。

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;
- 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



⚠️

安全信息

1. 请勿敲击、敲打、刺穿或试图分解本产品,以免对产品造成不必要的损坏。

2. 请在通风阴凉或其他易于散热的地方充电。

3. 请勿使用化学溶剂擦拭本产品! 如果需要清洁, 请用湿布轻轻擦拭!

4. 请勿将产品放置于高温处或将产品投入火中。

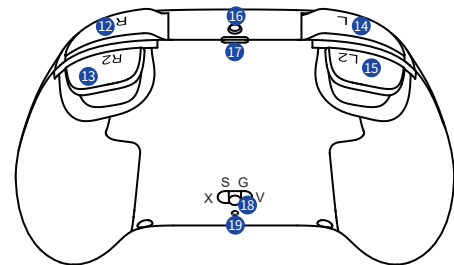
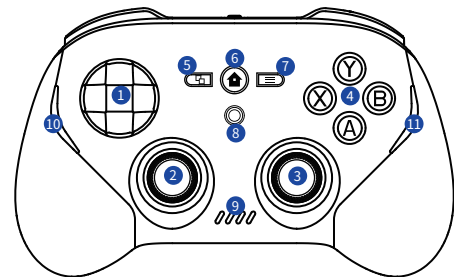
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ShootingPlus(国内版本)

Q104 Function diagram



- | | | |
|-----------------------------|------------------------|---------------------|
| ① Cross pad | ⑦ Menu button/+ button | ⑩ ⑪ Lighting effect |
| ② Left joystick/L3 button | ⑧ O button | ⑫ ⑬ R/R2 button |
| ③ Right joystick/R3 button | ⑨ LED light | ⑭ ⑮ LB/L2 button |
| ④ X/Y/B/A button | | |
| ⑤ View button/- button | | |
| ⑥ ⬆️ Power/Reconnect button | ⑬ Type-C port | ⑭ Toggle switch |
| | ⑮ Reset | |

XBOX(X-Input) Mode

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

Bluetooth connection

- Flip the switch on the back of the controller:
Switch to **X** gear XBOX(X-input)mode.
- First use (boot pairing)
 - Press **[Pair button]** for pairing, and the LED1+LED2+LED3 will flash quickly.
 - Go to your system Bluetooth device and search for a Bluetooth device named XBOX Wireless Controller to pair and connect.
 - Connection successful LED1+LED2+LED3 steady on.
- Re-use (boot back)
 - Press **[⬆️]** button to connect automatically, and the LED1+LED2+LED3 blinks slowly.
 - Connect back successfully Blue LED LED1+LED2+LED3 steady on.
- When turned on, Press **[Pair button]** to shut down.

Wired connection

- When the controller is turned off, connect it to the computer using a USB cable and recognize it successfully. The default mode is XINPUT, and the indicator lights LED1+LED2+LED3 are on continuously.
- Long press the **[⬆️]** button: can switch DINPUT, the indicator light LED2 is always on.

Electrical parameter

Working voltage: DC3.7 V

Working current: 10-120 mA

Resting current: < 5uA

Gauge: DC5V/500mA

Bluetooth transmission distance: < 8M

Cell capacity: 600mAh

Standby time: Store on full charge for 60 days

Joystick settings

The 3D joystick defaults to rounding, with the addition of a **[R3+⊞]** button that allows for switching between square and round movements with the joystick

Switch Mode

Includes gyroscope body sensing function, no NFC function

- Function: 1. Connect NS-Switch to play console game
2. Play Steam platform games on computer

Bluetooth connection

- Switch on the back of the controller:
Switch to **S** gear NS-Switch mode.
- First use (boot pairing)
 - Press **[Pair button]** for pairing. The LED2+LED3 blinks.
 - On the SWITCH host, select Controller Controllers → Change Grip/order to enter the SWITCH host pairing screen.
 - The connection is successful. The LED2+LED3 is on.
- Re-use (boot back)
 - Press **[⬆️]** button to connect automatically. The LED2+LED3 blinks slowly.
 - The connection is successful. The LED2+LED3 is on.
- When turned on, Press **[Pair button]** Power off.
- The **[ABXY]** button on the gamepad corresponds to the **[BAYX]** button.

Gyro calibration

Place the controller on a horizontal desktop and press the **[⊞+⬆️]** button for 3 seconds when turned off; First LED1+LED4 lights up, then LED2+LED3 lights up, and then turn off.

Lighting effect control

Press the **[L3+O]** combination button to switch between four RGB lighting modes. The default lighting mode is the iridescent effect..

- Colorful light effect: Running mode.
- Automatic breathing mode: Blue Red Green Purple Yellow Orange Blue
- Monochrome effect, use the **[L3+O]** button combination to cycle through:
blue red green purple yellow orange cyan
- Light effect off

O button function setting

X-mode: XBOX mode has no function

S mode: SWITCH mode screenshot button

G mode: No function in 2.4G mode

V mode: No function in HID/V3 mode

2.4G receiver

PC device/smart TV/TV box/PS3 host /car 2.4G wireless connection operation method:

- Flip the switch on the back of the controller:
set it to **G** mode for 2.4G receiver.
- Insert the 2.4G wireless receiver into a PC device/smart TV/TV box The USB interface.
- After pressing the **[Pair button]** button at the same time, the controller enters wireless pairing mode, and the LED1+LED2 flashes.
- Re-use (boot back)
 - Press **[⬆️]** button to connect automatically, and the LED1+LED2 blinks slowly.
 - Connect back successfully Blue LED1+LED2 steady on.
- When turned on, Press **[Pair button]** to shut down.

Vibration regulation

This handle has adjustable vibration. Divided into 3 levels: 100%, 70%, 0% (default is 70%)

After successful adjustment, the motor in this gear will vibrate for 0.5 seconds.

- Press and hold the **[⊞]** button, then press the left 3D up to increase the vibration by one level
- Press and hold the **[⊞]** button, then press down on the left 3D to reduce one level of vibration

Controller charging / sleep / wake-up funtion / shutdown

- Controller connected to wireless Bluetooth charging function:
 - When the power is low, the mode indicator light flashes twice per second.
 - When charging, the mode indicator light flashes slowly once per second.
 - When fully charged, the mode indicator light will remain on for a long time to prompt.
- Controller sleep/wake-up/shutdown function:
 - The game controller automatically shuts down and enters sleep mode within **5 minutes** of no button operation in wireless mode.
 - When the controller is in a wired state, there is no need to sleep.
 - When the controller cannot be paired, it will automatically shut down within **1 minute**;
 - When the controller cannot be reconnected, it will automatically shut down within **1 minute**;
 - When it needs to be reused, press the **[⬆️]** button to wake up and reconnect, and repeat the operation.

HID and GamepadSpace App modes

Bluetooth connectivity

- Switch on the back of the controller: Set to **V** mode for Shooting Plus V3 mode.
- First use (pairing upon startup)
 - Press the Pair button to pair, and LED3 will flash rapidly.
 - Search for a Bluetooth device named Q104-V3 in the system Bluetooth device to pair and connect.
 - Successfully connected, LED3 is constantly on.
- Reuse (power on and reconnect)
 - Press the **[⬆️]** button to automatically reconnect, and LED3 flashes slowly.
 - Successfully reconnected, LED3 is constantly on.
- When turned on, Press **[Pair button]** to shut down.

Android HID mode connection

- Press the **[L+X+⬆️]** button simultaneously for 2 seconds to enter V3 Android mode and the controller LED1 will flash. When the Android phone searches for the device name "Q104-HID", select Connect. After successful connection, the controller LED1 will remain on for a long time.

Successfully connected, you can directly press the **[⬆️]** button, LED1 will flash slowly and automatically reconnect.

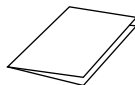
Precautions

- Do not store this product in a humid or high temperature place;
- Do not knock, beat, stick, Pierce, or attempt to break down the product to avoid unnecessary damage to the product;
- Product built-in battery, do not throw away with garbage;
- Do not charge the controller near a fire or other heat source;
- Non-professional personnel do not disassemble this product, otherwise it is not in the after-sales warranty service.

Product list



Wireless controller X1



Instruction manual X1

Safety Information



- Do not tap, beat, pierce, or try to decompose this product to avoid unnecessary damage to the product.
- Please charge in a ventilated and cool place or other place that is easy to dissipate heat.
- Please do not use chemical solvents to wipe this product! If you need to clean, please wipe gently with a damp cloth!
- Please do not place the product in a high temperature place or put the product into a fire.



Android Version(Overseas version)