Q36 Pro 功能示意图

① 摇杆/L3 键
② X/Y/A/B 键
③ 开机回连键
④ -/View 键
⑤ +/Menu 键
⑥ Type-C 充电口
⑦ L/L2 键
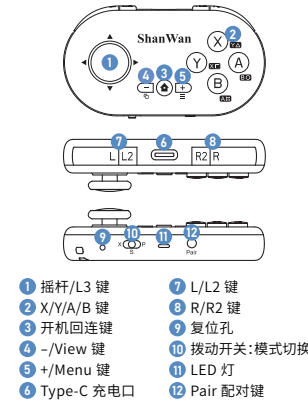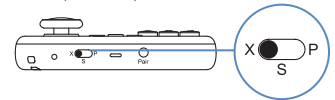⑧ R/R2 键
⑨ 复位孔
⑩ 拨动开关:模式切换
⑪ LED 灯
⑫ Pair 配对键

* 按 L3 键与 ⑧ 键: 摇杆 与 方向键 互换
（L3 键为摇杆下压按键）

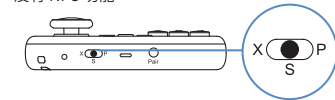# Android / iOS / Windows
安卓 9.0 / iOS 13.0/ Win10 及以上

蓝牙连接

1. 拨动开关:拨到 **X** 档为 X-Input 模式。

2. 首次使用(开机配对):

   a) 按 Pair 配对键开机配对,LED 快闪。

   b) 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。

   c) 连接成功 LED 蓝色常亮。

3. 再次使用(开机回连):

   a) 按 ⑥ 键开机回连,LED 蓝色慢闪。

   b) 回连成功 LED 蓝色常亮。

4. 按 Pair 配对键关机。

Switch 模式
没有 NFC 功能

蓝牙连接(Switch Pro 模式)

1. 拨动开关: 拨到 **S** 档。

2. 首次使用(开机配对):

   a) 按 Pair 配对键开机配对,LED 快闪。

   b) 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。

   c) 连接成功 LED 绿色常亮。
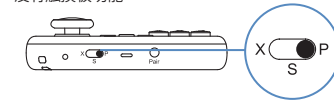
3. 再次使用(开机回连):

   按 ⑥ 键开机,自动回连当前模式手柄。

4. 按 Pair 配对键关机。

蓝牙连接(Joycon 模式)

1、拨动开关: 拨到 **S** 档。

2、首次使用(开机配对)

   a) 按 **L2 +** ⑥ 键开机配对 Joycon 左手柄;
   按 **R2 +** ⑥ 键开机配对 Joycon 右手柄,LED 快闪。

   b) 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。

   c) Joycon 左手柄连接成功 LED 白色常亮;
   Joycon 右手柄连接成功 LED 青色常亮。

3、再次使用(开机回连)

   按 ⑥ 键开机,自动回连当前模式手柄。

4、按 Pair 配对键关机。

PS4 模式
没有触摸板功能

蓝牙连接

1. 拨动开关: 拨到 **P** 档为档为 PS4 模式。

2. 首次使用(开机配对):

   a) 用 TYPE-C USB 连接到主机,LED 红色常亮。

   b) 按 ⑥ 键连接成功 LED 红色常亮。

3. 再次使用(开机回连):

   a) 按 ⑥ 键开机回连,LED 红色慢闪。

   b) 回连成功 LED 红色常亮。

4. 按 Pair 配对键关机。

注: 按 Pair 开机配对,可以连接高版本的安卓或iOS。

固件升级

关机状态,按 **L + X +** ⑥ 键,连接安卓或苹果手机 GamepadSpace-Q36P 蓝牙设备。

手机应用市场下载安装 GamepadSpace App 进行固件升级。

手柄充电 / 休眠 / 唤醒功能

1. 手柄在充电时,LED 指示灯慢闪,充饱后常亮。

2. 睡眠 / 唤醒功能:

   配对状态: 2分钟内没有配对成功会进入休眠。
   回连状态: 1分钟内没有回连成功会进入休眠。
   已连接蓝牙: 15分钟内不使用会进入休眠。
   按 Pair 配对键关机。短按 ⑥ 键直接回连。

3. 电池电量不足时,LED 指示灯快闪提示。

陀螺仪校准

关机状态下,放平手柄,按住 ⬚ **+A 键**
不放开,再按 ⑥ 键。

接收器连接(接收器选配)

按 **R 键 +** ⑥ 键接收器连接。

有线连接(TYPE-C线选配)

手柄关机状态插USB TYPE-C线。

电性参数

工 作 电 压: DC3.7V
工 作 电 流: < 30mA
休 眠 电 流: < 5uA
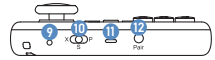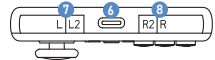规　　　格: DC5V/500mA
蓝牙传输距离: <= 8M
电 池 容 量: 200mAh
待 机 时 间: 满电放置30天

官网 / Website
shanwan.cc

教程 / Tutorial
shanwan.cc/Q36ProXSP.html

使用教程

QQ 售后群
584737518

Q36 Pro Wireless Gaming Controller

ShanWan

① ② ③ ④ ⑤ X/Y/B/A

⑦ L/L2 ⑥ Type-C ⑧ R/R2

⑨ ⑩ ⑪ ⑫ Pair
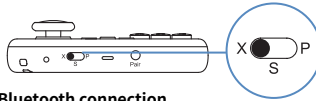
① Joystick/L3 Button
② X/Y/B/A Button
③ Reconnection/Power Button
④ – / View Button
⑤ +/Menu Button
⑥ Type-C Charging Port

⑦ L/L2 Button
⑧ R/R2 Button
⑨ Reset Hole
⑩ Mode Switch
⑪ LED
⑫ Pair/Power Button

* Press L3 and ⊙ : Joystick ⇄ D-pad
(The L3 button is the joystick push button)

Android / iOS / Windows
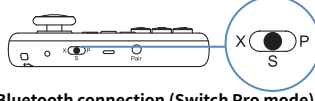Android 9.0/ iOS 13.0/ Win10 and above

X ● P
S

Bluetooth connection

1. Flip the switch: Switch to **X** to enter the X-INPUT mode.
2. First use (Power-on pairing):
   a) Press the Pair button to start the pair, and the LED will blink.
   b) Turn on your device's Bluetooth search and connect the Bluetooth device **"XBOX Wireless Controller"**.
   c) The LED is always blue when reconnetion is successful.
3. Use again (Reconnection):
   a) Press the ⊙ button to power on and the LED will blink blue slowly.
   b) The LED is always blue when reconnetion is successful.
4. Press the Pair button to power off the device.

Switch Mode
No NFC function

X ● P
S

Bluetooth connection (Switch Pro mode)

1. Flip the switch: Switch to **S**.
2. First use (Power-on pairing):
   a) Press the Pair button to start the pair, and the LED will blink.
   b) On the switch console, select System Settings Controllers and Sensors Change Grip/Order to enter the switch console matched page.
   c) The LED is always green when reconnetion is successful.
3. Use again (Reconnection):
   Press the ⊙ button to power on, and automatically reconnect to the current mode controller.
4. Press the Pair button to power off the device.

Bluetooth connection (Joycon mode)

1. Flip the switch: Switch to **S**.
2. First use (Power-on pairing):
   a) Press **L2 +** ⊙ to boot and pair Joycon left controller;
      Press **R2 +** ⊙ to boot and pair Joycon right controller, LED flash.
   b) On the switch console, select System Settings Controllers and Sensors Change Grip/Order to enter the switch console matched page.
   c) Joycon left handle connected successfully LED white steady;
      Joycon right handle connected successfully LED green on.
3. Use again (Reconnection):
   Press the ⊙ button to power on, and automatically reconnect to the current mode controller.
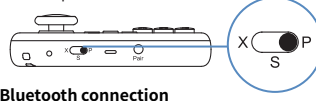4. Press the Pair button to power off the device.

PS4 Mode
No touchpad function

X ● P
S

Bluetooth connection

1. Flip the switch: Switch to **P** to enter the PS4 mode.
2. First use (Power-on pairing):
   a) Using TYPE-C USB connect the PS4 console, and the LED blink quickly.
   b) Press the ⊙ button to connect successfully, the LED is steady red.
3. Use again (Reconnection):
   a) Press the ⊙ button to power on and the LED will blink red slowly.
   b) The LED is red when reconnection is successful.
4. Press the Pair button to power off the device.
Note: Press Pair to boot the pair, you can connect to a higher version of Android or iOS.

Firmware Upgrade

In the off state, press **L + X +** ⊙ to connect the GamepadSpace-Q36P Bluetooth device of Android or Apple phone.

Mobile App Market Download and install the Gamepad-Space App for firmware upgrade.

Charging / Sleep / Wake-up

When charging, the LED will blink slowly; When the battery is full, the LED will keep bright.

Sleep / Wake-up function:

In pairing state: the controller will sleep if it's not paired successfully within 2 minutes.

Connect back state: The controller will sleep if it is not connect back within 1 minutes.

Bluetooth is connected state: The controller will sleep if the controller is not used within 15 minutes.

Wake-up function:

Press ⊙ to connect back when you need to wake-up it.

Gyro Calibration

In the off state, lay the controller flat, press and hold the ⊟ + A, then press ⊙.

Receiver Connection (receiver is optional)

Press **R +** ⊙ to power on and connect.

Wired connection (TYPE-C cable is optional)

In the off state, plug in the USB TYPE-C cable.

Electrical Parameters

Working voltage: DC3.7V
Working current: < 30mA
Sleep current: < 5uA
Specification: DC5V/500mA
Bluetooth transmission distance: <= 8M
Battery capacity: 200mAh
Standby time: 30 days (fully charged)

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-Q36P