SUPPORT SWITCH/SWITCH LITE/PC/IOS/ANDROID PLATFORM

WIRELESS CONTROLLER

HS-SW570

手柄说明书
Instructions

CH

① – 键
② L键
③ 七彩灯
④ 左摇杆L3键
⑤ 十字键
⑥ 截屏键
⑦ HOME键
⑧ +键
⑨ R键
⑩ A,B,X,Y键
⑪ 右摇杆R3键
⑫ 指示灯
⑬ Zr键
⑭ M2键
⑮ TURBO键
⑯ Z键
⑰ M1键
⑱ 复位键

EN

① ~-key
② L key
③ colorful lights
④ Left joystick L3 button
⑤ cross key
⑥ screenshot key
⑦ HOME button
⑧ + key
⑨ R key
⑩ A, B, X, Y keys
⑪ Right joystick R3 button
⑫ indicator light
⑬ ZR key
⑭ M2 key
⑮ TURBO button
⑯ ZL key
⑰ M1 key
⑱ Reset button

产品特性

1.支持switch/switch lite/PC/IOS/安卓多平台操作；
2.一键唤醒功能，快速回连；
3.内置六轴配陀螺仪，丰富方向、跳跃、压枪等体感玩法；
4.内置非对称马达震动，三档可调；
5.支持手动连发和自动连发，连发快慢三挡可调节；
6.内置600毫安电池；
7.支持彩灯编程背光；
8.RGB 炫彩呼吸灯光，多种灯光模式呈现
9、数据线1.2米*1PCS

操作指引

模式与连接说明

Switch模式连接：长按Home键3－5秒LED跑马快速闪烁进入蓝牙搜索模式，连接成功对应的通道指示灯常亮。
注意：手机进入同步模式后，2.5分钟之内没有同步成功则自动休眠。

1.按以下顺序进入手柄设置页面
2.进入切换手柄模式

3.按照初次使用前说明开启手柄，进入连接状态.

安卓Gamepad模式连接：长按HOME+X 3-5秒，LED1快速闪烁，进入蓝牙搜索模式，连接成功后LED1常亮，进入标准HID模式，可玩安卓手机游戏厅游戏，如：小鸡模拟器等）

IOS 13模式连接：长按HOME+A 3-5秒，LED2+LED3快速闪烁，进入蓝牙搜索模式，连接成功后LED2+LED3常亮，支持MFI的游戏使用。

PC蓝牙模式连接：长按HOME+X 3-5秒，LED1快速闪烁，进入蓝牙搜索模式，连接成功后LED1常亮。（注意：蓝牙方式连接电脑使用的是安卓模式，仅推荐会按键值设定的资深玩家使用。）

1

回连与唤醒

回连：手机休眠状态。短按（A.B.X.Y.+.-.O.↑/↓/←/→）任意一个按键LED1-LED4跑马闪烁，自动回连主机。
唤醒：主机休眠状态，短按手柄HOME键LED1-LED4跑马闪烁，即可唤醒主机，手柄自动与主机连接。

休眠与断开

手机屏幕关闭,手柄自动休眠。
5分钟之内没有任何按键按下则自动休眠(包括感传感器不动)。
无线连接状态下，长按HOME键5秒，断开与主机连接

充电指示

手柄关机下,充电时LED1-LED4慢闪LED灭；
连接状态下充电，当前通道指示灯闪烁（慢闪），充满电当前指示灯常亮；
配对,回连充电或低电时,以配对,回连LED指示优先。

低电压报警

电池电压低于3.55V±0.1V对当前通道灯快闪提示电压低；
电池电压低于3.45V±0.1V则自动休眠；
低电压报警：当前通道指示灯闪烁(快闪)

Turbo功能

a：手动连发设置，（第一次）任意按（A/B/X/Y/L/ZL/R/ZR）一个或几个动作键，再按TURBO键，开启手动连发功能；
b：自动连发设置，（第二次）按下已开启手动连发功能的动作键，再按TURBO键，开启自动连发功能；
c：清除连发设置，（第三次）再次按下已开启自动连发功能的动作键，再按TURBO键，清除连发功能；

TURBO速度调节：T键与十字键上（UP）是加快速度；T键与十字键下（DOWN）是减慢速度；速度分8HZ,12HZ,15HZ默认为12HZ.设置TURBO，关机后不带记忆功能，恢复默认的12HZ。

有线连接

PC端连接：请使用USB线连接手柄与电脑,连接后手柄LED3常亮。（注意：手柄在PC端默认X-INPUT模式）
Switch连接：请使用USB线连接手柄和SWITCH主机,连接后手柄上对应的LED灯常亮。
PS3连接：请使用USB线连接手柄和PS3主机,连接后手柄上对应的LED灯常亮。

2

RGB炫彩灯

a.彩灯模式，左右两边摇杆异色随机渐变变换，左右两面显示不一致。(开机默认此模式)
b.单色灯模式；（红-橙-黄-绿-青-蓝-紫)单色常亮，按T+十字键右键切换下一个颜色。
c.单色渐变变换模式：（红-橙-黄-绿-青-蓝-紫循环变化）
a.按T+十字键右键切换灯光光变模式。
b.亮度调节模式：非关闭模式下，长按T键（长按2秒开始变化）亮度慢慢按档位以当前模式由暗变亮(0%~25%~50%~75%~100%)（循环）松手设置为当前亮度（振动提示），默认5%亮度。
c.关闭模式，双击T键，关闭灯光（当灯光亮度调到0%时，双击开不了灯光，必须要灯光亮度超过25%以上时才能灭灯开，关灯光灭）
d.关机后，灯光有记忆功能，记忆关机前设置的模式和亮度。

马达震动速度的调整（仅针对SWITCH可用）

在连接状态下，同时按住L,R,ZL,ZR四个键，进行马达强度调节（调节一次手柄会震动一次））
马达震动分为强 中 弱 3个级别，每次上电都默认为中，然后是强，弱 这样的方式进行循环。

M键功能编程

M键=M1.M2；可设定编程的按键↑/↓/←/→/A/B/X/Y/L/R/ZL/ZR/L3/R3；
编程模式：
(1).默认M1映射ZL,M2映射ZR；
(2).设置方法：按住M键不放，再按"+"键指示灯闪再放开后进入编程，再往意按一个或几个想要设置的按键（↑/↓/←/→/A/B/X/Y/L/R/ZL/ZR/L3/R3），再按M键保存设置完成。
例如：按住M1键不放，再按"+"键进入编程（指示灯灯闪），再按M键，再按M1键保存设置完成,此时M1键对应的就是A键功能。
(3).同时按住M1键，M2键，一键，三个按键对3秒指示灯闪一下清除编程。M1,M2恢复初始的M1映射ZL,M2映射ZR
注意：在进入编程中，如果不按可设定编程的按键，原设置的功能将会被清除。

手柄硬件复位

当手柄出现异常时，捕复位键，手柄硬件复位。

产品参数

工作电压:DC 3.7V	充电电流:≈350mA
工作电流：25mA-150mA	蓝牙版本：2.1+EDR
休眠电流：≤27uA	传输距离：10 M
内置锂电池：600mAh	接口：TYPE C接口
输入充电电压:Type-C input 5V	

3

Product Brief

1.Support Switch/Switch LITE /PC/IOS/Android/Steam platform ;
2.Double vibration support;
3.With Six-Axis Sensor Function;
4.Supports programmable buttons ;
5.USB charging cable: 1.2 meters
6.Built-in battery capacity: 600mah
7.With Breathing LED light

Operation guide

Mode and connection instructions

Switch mode connection:
long press the Home button for 3–5 seconds, the LED running flashes quickly to enter the Bluetooth search mode, and the channel indicator corresponding to the successful connection is always on. Note: After the controller enters the synchronization mode, if the synchronization is not successful within 2.5 minutes, it will automatically sleep.

1. Enter the controller setting page according to the following orders.
2. Enter the page to switch the controller mode.
3.Open the controller according to instructions of (initial use) and enter the connection state. It will be normally operated after successful connection.

Android Gamepad mode connection:
long press HOME+X for 3–5 seconds, LED1 flashes quickly, enters the Bluetooth search mode, and LED1 is always on after the connection is successful, (supports standard HID mode, it can play Android mobile game hall games, such as: chicken simulation device, etc.)

IOS 13 mode connection:
Long press HOME+A for 3–5 seconds, LED2+LED3 flashes quickly, enters the Bluetooth search mode, LED2+LED3 is always on after the connection is successful, and supports MFI games.

4

PC Bluetooth mode connection:
long press HOME+X for 3–5 seconds, LED1 flashes quickly, enters the Bluetooth search mode, and LED1 is always on after the connection is successful (Note: Bluetooth mode is used to connect to the computer using Android mode, only the key value setting is recommended experienced players.)

Connect back and wake up

Reconnection:
The controller is in sleep state, short press (A.B.X.Y.+.-.O.↑/↓/←/→) any button LED1–LED4 flashes, and automatically connects back to the console.

Wake up:
When the console is in sleep state, short press the HOME button of the controller and the LED1–LED4 will flash to wake up the console, and the controller will automatically connect to the console.

Sleep and disconnect

The console screen is turned off, and the controller automatically sleeps. It will automatically sleep if no key is pressed within 5 minutes (including the sensor does not move).

In the state of wireless connection, press the HOME button for 5 seconds to disconnect from the console.

Charging indication

When the controller is turned off, LED1–LED4 flashes slowly when charging, and the LED is off when fully charged;

Charging in the connected state, the current channel indicator flashes (slow flashing), and the current indicator is always on when fully charged;

When pairing, reconnecting, charging or low power, the pairing, reconnecting LED indication is given priority.

Low voltage alarm

When the battery voltage is lower than 3.55V ± 0.1V, the current channel light flashes quickly to indicate low voltage;
When the battery voltage is lower than 3.45V ± 0.1V, it will automatically sleep;
Low voltage alarm: the current indicator light flashes (fast flash)

5

Turbo function

a: Manual burst setting:
(for the first time) press (A/B/X/Y/L/ZL/R/ZR) one or more action keys, and then press the TURBO button to start the manual burst function;

b :Automatic burst setting:
(for the second time) press the action button that has turned on the manual burst function again, and then press the TURBO button to turn on the automatic burst function;

c :Clear the burst setting:
(for the third time) press the action button that has turned on the automatic burst function again, and then press the TURBO button to clear the burst function;

TURBO speed adjustment:
T key and cross key up (UP) is to speed up; T key and cross key down (DOWN) is to slow down the speed; the speed is divided into 8HZ, 12HZ, 15HZ; the default is 12HZ. Set TURBO, no after shutdown Memory function, restore the default 12HZ.

Wired connection

PC connection:
Please use a USB cable to connect the controller to the computer, and the controller LED3 will always be on after connection. (Note: The controller defaults to X-INPUT mode on the PC side)

Switch connection:
Please use the USB cable to connect the controller to the SWITCH console, and the corresponding LED light on the controller will always be on after connection.

Ps3 connection:
Please use the USB cable to connect the controller to the PS3 console, and the corresponding LED light on the controller will always be on after connection.

RGB colorful lights

a. Rainbow light mode:
The joystick lights on the left and right sides change randomly and gradually in different colors, and the left and right sides display inconsistently. (The default is always on when booting)

b. Monochromatic light mode: (red-orange-yellow-green-cyan-blue-purple) single color is always on, press T + cross key to switch to the next color.

6

c. Monochrome gradient transformation mode: (red-orange-yellow-green-cyan-blue-purple repeated cycle change)

a. Press T+Cross key to switch the large lighting mode.

b. Brightness adjustment mode: In non-off mode, long press the T key (press and hold for 2 seconds to start changing), and slowly press the gear to change the brightness from dark to bright in the current mode (0%~25%~50%~75%~100 %) (cycle) let go to set the current brightness (vibration reminder), the default brightness is 75%.

c. Off mode: Double-click the T key to turn off the light (when the light brightness is adjusted to 0%, double-click to turn on the light, you must double-click to turn on and turn off the light when the light brightness is above 25%)

d. After shutting down, the light has a memory function, which can memorize the mode and brightness set before shutting down.

Adjustment of motor vibration speed (only available for SWITCH)

In the connected state, press and hold the four keys L, R, ZL, and ZR at the same time to adjust the motor strength (the handle will vibrate once after adjusting); the motor vibration is divided into three levels: strong, medium and weak. Medium, then strong, weak in such a way to cycle.

M key function programming

M key=M1.M2; Programmable keys ↑/↓/←/→/A/B/X/Y/L/R/ZL/ZR/L3/R3;

Programming mode:
(1). By default, M1 is mapped to ZL, and M2 is mapped to ZR;
(2). Setting method:
press and hold the M key, then press the "+" key, the indicator light flashes and then release it to enter programming, and then press one or several keys you want to set (↑/↓/←/→ /A/B/X/Y/L/ZL/ ZR/ L3/R3), and then press M to save the setting.

For example:
Press and hold the M1 key, then press the "+" key to enter the programming setting (the indicator light flashes), then press the A key, and then press the M1 key to save the setting. At this time, the M1 key corresponds to the A key function.

(3). Press and hold the M1 key, M2 key, and – key at the same time, and the indicators of the three keys will flash for 3 seconds to clear the programming. M1, M2 restore the original M1 mapping ZL, M2 mapping ZR

Note:
When entering programming, if you do not press the button that can be programmed, the original set function will be cleared.

7

Handle hardware reset

When the handle is abnormal, press the reset button to reset the handle hardware.

Parameters

Working voltage: DC 3.7V	Charging current: ≈350mA
Working current: 25mA-150mA	Bluetooth version: 2.1+EDR
Sleep current: ≤27uA	Transmission distance: 10 M
Built-in lithium battery: 600mAh	Port: TYPE C interface
Input charging voltage: Type-C input 5V	Battery life: play 10H

8

单页尺寸：110*65mm
5折页双面印刷 书写纸