

G3说明书 单页尺寸60*90mm



G3无线控制器说明书

通用说明：

- 1、本产品采用人体工学设计，手感舒适。
- 2、采用蓝牙 5.3 EDR/BLE 连接，手柄通过蓝牙与手机等主机连接。
- 3、支持 ShootingPlus APP，APP 可以通过各手机应用市场下载。
- 4、支持安卓与鸿蒙 HID 标准模式，可玩支持 HID 标准模式的各类游戏厅游戏。
- 5、支持安卓 6.0 以上系统（即 ShootingPlus 安卓模式）。
- 6、支持 iOS 13.0 以上系统 MFi 游戏，MFi 游戏可以到 ShanWan MFi app 下载。
- 7、支持安卓/苹果/鸿蒙手机玩X-input游戏。
- 8、支持Switch 一代，二代主机，无轴功能。
- 9、支持P S 3，P S 4主机，无轴功能。
- 10、支持P C主机，笔记本电脑。

★ 因手机系统问题，个别手机可能不支持此设备

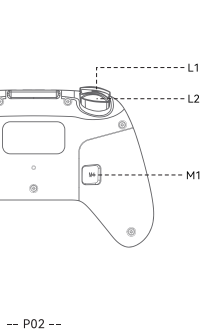
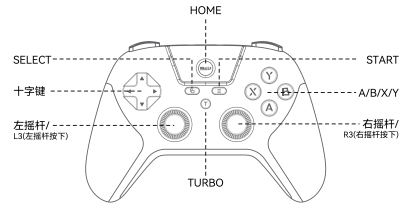
★ 因官方游戏平台软件升级或源代码变更等不可抗拒的因素造成部分游戏无法与本产品连接操作，我公司不承担任何责任。对此我公司保留最终解释权。

产品特性参数：

- 1、工作电压：DC3.7V
- 2、工作电流：<18mA
- 3、持续使用时间：20H
- 4、休眠电流：0uA
- 5、充电电压/电流：DC5V/500mA
- 6、蓝牙传输距离：<=8M
- 7、电池容量：400mAh
- 8、待机时间：满电放置 30 天

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功能按键示意图：



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操作使用模式：

蓝牙模式：

工作模式	PC蓝牙模式	Switch主机	PS4主机	PS3主机
模式配对 (长按2秒)	R1+HOME	R2+HOME	插USB配对	插USB配对
指示灯	蓝色	绿色	紫色	红色
蓝牙名称	Xbox Wireless Controller			
备注	玩PC端 X-input游戏	玩Switch游戏	玩PS4游戏	玩PS3游戏

2.4G模式：

适用系统	Windows系统
工作模式	2.4G无线模式
模式配对(长按2秒)	L1+HOME
识别状态	青色
备注	需无线接收器，上电默认为X-input 360模式，按“SELECT+START”5秒可切换到D-input模式

蓝牙模式：

适用系统	Android系统		iOS系统	
工作模式	安卓V3游戏模式	安卓标准HID模式	iOS MFi模式	iOS V3 游戏模式
模式配对 (长按2秒)	A+HOME	X+HOME	B+HOME	Y+HOME
指示灯	红色	黄色	紫色	白色
蓝牙名称	G3	G3	DUALSHOCK 4 Wireless Controller	G3
备注	玩安卓市场 下载的游戏	玩游戏厅游戏	玩ShanWanMFi App内游戏	玩App Store 内游戏

有线模式：

适用系统	Windows系统	PS4游戏主机	Switch游戏主机
工作模式	USB有线模式	USB有线模式	USB有线模式
模式配对	插USB自动识别	插USB自动识别	插USB自动识别
识别状态	X-input:蓝色 D-input:红色	红色	紫色
备注	按“SELECT+START”5秒切换 X-input、D-input相互转换		

-- P03 --

安卓/鸿蒙/iOS按键映射功能：

关注公众号“ShootingPlus”，查看公众号内的默认操作说明，如需设置映射键位，请下载安装“Shooting Plus或ShootingPlusV3”APP，在APP内进行按键映射以及调整按键位置，安卓与鸿蒙系统可以到各手机应用市场下载。iOS到App Store下载！



TURBO设置：



按下“A”再按“T”，则为“A”键Turbo连发
第二次按下“A”再按“T”，则为“A”键自动连发
第三次按下“A”再按“T”，则为“A”键关闭连发(恢复原状)

当“A”键在AUTO自动连发的情况下，按下“TURBO+左摇杆上下”设置自动连发的速度，分别为一秒15下，一秒25下，一秒8下。（注：其他功能键设置方法同上）

马达震动力度调节：



按住TURBO+右摇杆上下可以增减减弱马达震动力度

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宏编程：



【背部宏扩展设置】

- ①按住手柄的“SELECT”键不放，再按M1，此时“手柄指示灯”会快闪，这个是设置模式【M2设置方法同上】
- ②设置模式开启后“状态指示灯”会快闪，这个时候就能设置按键，手柄按什么键就会录入到M1按键上。如：按一下A键，这样A就会录入到M1上【此按键为列举其他键位也均可录入】
- ③如需设置多个按键：按一下A再按B再按X再按Y，这样按M1出招顺序就是A B X Y【此按键设置为列举其他出招顺序均可设置12个ABXY/上下左右/L/ZL/R/ZR】
- ④按键按完后，再按M1即为完成编程，此时“状态指示灯”常亮

【背部宏清除按键】

同时按住手柄的“SELECT”+“M1”键进入编程模式，此时“状态指示灯”快闪，在此时不要键入任何键值，再次按下“M1”键，即可清除M1键之前设置的键值。

手柄充电/休眠/唤醒功能：

- 1、手柄充电功能：
A、低电时，指示灯快闪提示；
B、充电时，指示灯慢闪提示；
C、充满时，手柄关机；
- 2、手柄休眠/唤醒/关机功能：
A、手柄在5分钟内没有任何按键操作时自动关机休眠；
B、当需要重新使用时需按【HOME】键唤醒即可回连；
C、在开机状态下，长按【HOME】键 8 秒，产品关机，所有 LED 指示灯熄灭。

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注意事项：

- 1、请不要把本产品放在潮湿或高温地方存储；
- 2、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；
- 3、产品内置电池，请勿和垃圾一起丢弃；
- 4、不要在靠近火或其它热源的地方对手柄进行充电；
- 5、非专业人员请勿拆卸本产品，否则不在售后保修服务内。

FCC 警告：

此设备符合FCC规则的第15部分。操作受以下两个条件限制：（1）此设备不得造成有害干扰；（2）此设备必须接受接收到的任何干扰，包括可能造成不希望的操作的干扰。任何未经负责合规的方明确批准的更改或修改都可能使用户操作设备的权限无效。
注：本设备已经过测试，符合FCC规则第15部分规定的B类数字设备的限制。这些限制旨在为住宅安装提供合理保护，防止有害干扰。本设备产生、使用并可能辐射射频能量，如果不按照说明书安装和使用，可能会对无线电通信造成有害干扰。然而，不能保证在特定安装中不会发生干扰。
如果该设备确实对无线电或电视接收造成有害干扰，可以通过关闭和重新启动设备来确定，鼓励用户尝试通过以下一种或多种措施来纠正干扰：
-- 重新定向或重新定位接收天线。
-- 增加设备和接收器之间的距离。
-- 将设备连接到不同电路的插座上从接收器所连接的对象。
-- 咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。
该设备经过评估，符合一般射频暴露要求。该设备可以在便携式暴露条件下不受限制地使用。

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G3 Wireless Controller Manual

Instructions for Use:

1. This product adopts ergonomic design, providing a comfortable hand feel.
2. It adopts Bluetooth 5.3 EDR/BLE connection, allowing the controller to connect with various hosts such as mobile phones via Bluetooth.
3. Supports the ShootingPlus APP, which can be downloaded from various mobile app stores.
4. Supports Android and HarmonyOS HID standard mode, allowing access to various arcade games that support HID standard mode.
5. Supports Android systems above 6.0 (i.e., ShootingPlus Android mode).
6. Supports MFi games on iOS 13.0 and above systems. MFi games can be downloaded from the ShanWan MFi app.
7. Supports playing X-input games on Android/iOS/HarmonyOS phones.
8. Supports Switch 1st and 2nd generation consoles, without axis function.
9. Supports PS3 and PS4 consoles, without axis functionality.
10. Supports PC mainframes and laptops.

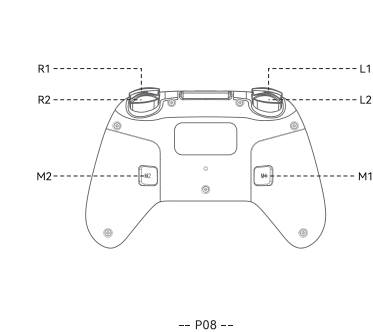
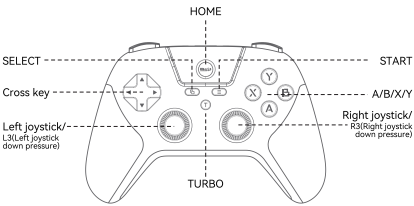
- ★ Due to system issues with mobile phones, some phones may not support this device
- ★ Our company shall not be held responsible for any inability to connect and operate certain games with this product due to unforeseen factors such as software upgrades or source code changes on official game platforms. We reserve the right of final interpretation in this regard.

Product characteristic parameters:

1. Operating voltage: DC3.7V
2. Operating current: <18mA
3. Continuous usage time: 20 hours
4. Dormant current: 0uA
5. Charging voltage/current: DC5V/500mA
6. Bluetooth transmission distance: <=8M
7. Battery capacity: 400mAh
8. Standby time: 30 days with full battery

-- P07 --

Schematic diagram of function buttons:



-- P08 --

Operation and usage mode:

Bluetooth mode:

Work mode	PC Bluetooth mode	Switch console	PS4 console	PS3 console
Mode pairing (Long press for 2 seconds)	R1+HOME	R2+HOME	Pair via USB	Pair via USB
Indicator light	Blue	Green	Purple	Red
Bluetooth name	Xbox Wireless Controller			
Remark	Playing PC X-input games	Play Switch games	Play PS4 games	Play PS3 games

2.4G mode:

Compatible Systems	Windows operating system
Work mode	2.4G wireless mode
Mode pairing (Long press for 2 seconds)	L1+HOME
Recognition status	Cyan
Remark	A wireless receiver is required. When powered on, it defaults to X-input 360 mode. Pressing "SELECT+START" for 5 seconds switches to D-input mode

Bluetooth mode:

Compatible Systems	Android system		iOS system	
Work mode	Android V3 game mode	Android standard HID mode	iOS MFi mode	iOS V3 game mode
Mode pairing (Long press for 2 seconds)	A+HOME	X+HOME	B+HOME	Y+HOME
Indicator light	Red	Yellow	Purple	White
Bluetooth name	G3	G3	DUALSHOCK 4 Wireless Controller	G3
Remark	Play games download from the Android Market	Play arcade games	Play games within the ShanWanMFi App	Playing games in the App Store

Wired mode:

Compatible Systems	Windows system	PS4 game console	Switch gaming console
Work mode	USB wired mode		
Pattern matching	Plug in USB for automatic recognition		
Recognition status	X-input:Blue D-input:Red	Purple	Green
Remark	Press "SELECT+START" for 5 seconds to switch between X-input and D-input		

-- P09 --

Android/HarmonyOS/iOS button mapping function:

Follow the official account "ShootingPlus" to view the default operation instructions within the account. If you need to set up mapping key positions, please download and install "Shooting Plus or ShootingPlusV3" APP allows for button mapping and adjustment of button positions within the app. It can be downloaded from various mobile app markets for Android and HarmonyOS systems. For iOS, download from the App Store!



TURBO settings:



Press "A" and then "T" to activate the "A" key Turbo burst fire
Press "A" for the second time and then press "T", and the "A" key will automatically fire continuously
Press "A" for the third time and then press "T", which will disable the continuous firing function for the "A" key (restoring it to its original state)

When the "A" button is in AUTO mode for automatic burst firing, pressing and holding "TURBO + left joystick up and down" sets the automatic burst firing speed to 15 shots per second, 25 shots per second, and 8 shots per second respectively. (Note: The setting method for other function buttons is the same as above)

Motor vibration intensity adjustment:



Press and hold TURBO + right joystick up and down to increase or decrease the motor vibration intensity

-- P10 --

Macro programming:



【Back macro extension settings】

- ①Press and hold the "SELECT" button on the controller, then press M1. At this point, the "controller indicator light" will flash rapidly, indicating that you are in the setup mode. [The setting method for M2 is the same as above]
- ②After the setting mode is activated, the "status indicator light" will flash rapidly. At this point, you can set the buttons. Pressing any button on the controller will be recorded on the M1 button. For example, pressing the A button will record A on M1 [this button is listed for example: other buttons can also be recorded]
- ③To set multiple buttons: press A, then B, then X, then Y. In this way, the order of moves when pressing M1 will be A B X Y. [This button setting is an example: other move sequences can be set up with 12 combinations of ABXY/up/down/left/right/L/ZL/R/ZR]
- ④After pressing the buttons, press M1 to complete programming. At this point, the "status indicator light" will be constantly on

【Back macro clear button】

Press and hold the "SELECT" and "M1" buttons on the controller simultaneously to enter programming mode. At this point, the "status indicator light" will flash rapidly. Do not enter any key values during this time. Press the "M1" button again to clear the previously set key values for the M1 button.

Controller charging/sleeping/waking functions:

1. Handle charging function:
A. When the battery is low, the indicator light flashes rapidly as a prompt;
B. During charging, the indicator light flashes slowly as a reminder;
C. When fully charged, turn off the handle;
2. Handle sleep/wake-up/shutdown functions:
A. The handle will automatically shut down and enter hibernation mode if there is no button operation within 5 minutes;
B. When it needs to be used again, press the [HOME] key to wake it up and reconnect;
C. When the device is powered on, long press the [HOME] button for 8 seconds to shut it down, and all LED indicators will turn off.

-- P11 --

Notes:

1. Please do not store this product in a damp or high-temperature place;
2. Do not knock, smash, hit with a stick, pierce, or attempt to disassemble this product, as this may cause unnecessary damage to the product;
3. The product has a built-in battery, please do not discard it with garbage;
4. Do not charge the handle near a fire or other heat sources;
5. Non-professionals are not allowed to disassemble this product; otherwise, it will not be covered by after-sales warranty service.

FCC Warning:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device must not cause harmful interference; (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not explicitly approved by the party responsible for compliance may render the user's authority to operate the device invalid.
Note: This device has been tested and complies with the limits for Class B digital devices as specified in Part 15 of the FCC rules. These limits are intended to provide reasonable protection for residential installations against harmful interference. This device generates, uses, and may emit radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a specific installation.
If this device does cause harmful interference to radio or television reception, This can be confirmed by turning off and restarting the device. Users are encouraged to try correcting the interference through one or more of the following measures:

- Redirect or relocate the receiving antenna.
 - Increase the distance between the device and the receiver.
 - Connect the device to outlets of different circuits
 - From the object to which the receiver is connected.
 - Seek assistance from a dealer or an experienced radio/TV technician.
- The device has been evaluated and meets general radiofrequency exposure requirements. It can be used without restrictions under portable exposure conditions.

-- P12 --