D11说明书 单页尺寸60*100mm

BSP-D11
无线控制器说明书

功能按键示意图:

SELECT / HOME/指示灯 / START
左摇杆/（L3(左)摇杆按键) / A/B/X/Y
十字键 / 右摇杆/（R3(右)摇杆按键)
TURBO / 编程键 / D11
RB / RT / LB / LT
M2 / M1

适用说明:

1. 本产品采用人体工学设计，手感舒适。
2. 具有拉伸收缩功能，可以拉伸收纳放置，可以兼容长度为143~260mm的手机。
3. 采用蓝牙5.2 EDR/BLE连接，可连接到各种主机类型。
4. 支持ShootingPlus APP，APP可以适合各应用市场下载。
5. 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。
6. 支持iOS 13.0以上系统MFI游戏，HFI游戏可以玩ShanWan MFi app下载。
7. 支持蓝牙连接PS3/PS4/SWITCH游戏主机，并具有陀螺仪功能。
8. 支持PS3/PS4/SWITCH游戏主机蓝牙连接玩游戏，并具有陀螺仪功能。
9. 支持Windows 10系统笔记本电脑蓝牙连接，玩X-input游戏。
10. 支持USB有线，可以玩PC/PS3/SWITCH的游戏。
11. 手柄可通过在手机上下载安卓版GamepadSpace APP进行固件升级与更多附加功能修改和设置

★ 因手机系统问题，个别手机可能不支持此功能
★ 因官方游戏平台软件版级提升或源代码变更等不可抗拒的因素或感应原分游戏无法与本产品连接操作，鉴公司不负任何责任。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：约 10mA
3. 持续使用时间：>20H
4. 休眠电流：<5uA
5. 充电电压/电流：DC5V/500mA
6. 蓝牙传输距离：<=8M
7. 电池容量：350mAh
8. 待机时间：满电放置 60 天

使用本产品时，请保持设备横向放置，且确保摄像头在左边，并将游戏的键位恢复默认设置。

产品使用说明:

安卓 ShootingPlus 模式（鸿蒙系统与安卓 ShootingPlus 模式相同）:

按住"A"不放，再按"HOME"键，2秒后进入V3安卓模式，手柄指示灯闪烁，当安卓手机搜索到"BSP-D11"设备名时，选择连接，连接成功后，手柄指示灯常亮【红色】。已成功连接过，可以直接按"HOME"键，指示灯慢闪，自动回连。

iOS MFi 模式:

按住"B"不放，再按"HOME"键，2秒后进入 iOS MFi 模式，手柄指示灯快闪，当苹果手机搜索到"DUALSHOCK 4 Wireless Controller"设备名时，选择连接，连接成功后，手柄指示灯常亮【黄色】。已成功连接过，可以直接按"HOME"键，指示灯慢闪，自动回连。MFi游戏可以到ShanWan MFi app下载。

安卓 / 鸿蒙 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，如果设置映射键位，请下载安装"ShootingPlus" APP，在 APP内进行按键映射以及调整按键位置。ShootingPlus App，安卓与鸿蒙系统可以到各手机应用市场下载。

安卓标准模式:

按住"X"不放，再按"HOME"键，进入标准安卓模式，手柄指示灯快闪，当安卓/鸿蒙手机搜索到"BSP-D11"设备名时，选择连接，连接成功后，可以直接按"HOME"键，指示灯慢闪，自动回连。安卓/鸿蒙标准模式下，可下载各种游戏玩，进入不少下载所需要的游戏。

SWITCH 模式:

在 SWITCH 主机，选择 手柄 Controllers>>更改握把/顺序 ChangeGrip/order，进入到SWITCH 主机配对模式界面 Press L+R on the controller。按住"RT"不放，再按"HOME"键，2秒后进入 SWITCH 模式配对，指示灯闪烁，配对成功为手柄指示灯常亮【绿色】。已成功连接过，可以直接按"HOME"键，指示灯慢闪，自动回连。

PC X-input 蓝牙模式:

按住"RB"不放，再按"HOME"键，2秒后进入电脑蓝牙模式，手柄指示灯快闪，打开电脑找到添加蓝牙设备，点击搜索，找到"Xbox Wireless Controller"设备名时，选择连接。连接成功后，手柄指示灯常亮【青色】。已成功连接过，可以直接按"HOME"键，指示灯慢闪，自动回连。

PC 2.4G电脑接收器模式:

按住"LB"不放，再按"HOME"键，2秒后进入电脑模式，手柄指示灯快闪，为PC连接模式，电脑接收插入电脑USB接口，点击搜索，手柄指示灯常亮【青色】。已成功连接过，可以直接按"HOME"键，指示灯慢闪，自动回连。

电脑接收器（插电脑）

有线模式:

1. 有线模式下自动识别各个系统平台，以支持的系统平台有安卓，PC(D-input与X-input)，PS3与Switch。
2. 在PC上，按"HOME"键2秒可以切PC/PS3模式与XBOX360模式之间切换。
3. 在iOS16.0以上系统支持使用"START"按键再插入USB连接iOS电脑，iOS手机，iOS平板。为iOS有线模式。
4. 在安卓手机系统上，按住"TURBO"再插入USB连接安卓手机/平板，为X-input有线模式。

TURBO 设置:

按下"A"再按"T"，为1为"A"键Turbo连发。第二次按下"A"再按"T"，为"A"键自动连发。第三次按下"A"再按"T"，为"A"键关闭连发(恢复原状)。

当"A"按键在AUTO自动连发的情况下，按住"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+右摇杆上下可以增强减弱马达震动力度

ABXY键值互换功能:

按住手柄"Y"+"A"+"HOME"，ABXY键值可按"C"布局键值和Switch布局键值互换。

手柄充电/休眠/唤醒功能:

1. 手柄充电功能：
   低电时，指示灯快闪提示；
   充电时，指示灯慢闪提示；
   充满时，蓝灯常亮。
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要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。

宏编程:

【背部宏扩展设置】

①按住手柄的"编程键"不放，再按"M1"，此时指示灯会快闪，这个是设置模式【M2设置方法同上】

②设置模式开启后指示灯会快闪，这个时候就能记录对应按键，手柄按什么键就会录入到M1按键，比如一下X键，这样A就会录入到M1上【此按键为列举 其他键位也可以可录入】

③如果设置多个按键一不入则操作先复录重，这样M1也招顺序班是AB X Y【此按键设置为列举 其他也招顺序可记设置12个ABXY上下左右/L/ZL/R/ZR】

④按键按完后，再按下M1即为完成编程，此时指示灯常亮。

【背部宏清除按钮】

同时按住手柄的"编程键"+"M1"键进入编程模式，此时指示灯快闪，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。

操作使用模式:

蓝牙模式:

适用系统	Android/鸿蒙系统		iOS系统
工作模式	ShootingPlus V3	安卓标准模式	iOS MFi模式
模式配对（长按2秒）	A+HOME	X+HOME	B+HOME
状态指示灯	红	橙	紫
备注	玩安卓市场 下载的游戏	玩安卓HID 游戏厅游戏	玩HFI游戏 ShanWanMFi App可以下载

电脑接收器以及数据线模式:

工作模式	电脑 / PC / 蓝牙	PC 2.4G	PS3 / PS4 / PS5	Switch
模式配对（长按2秒）	RB + HOME	LB + HOME	插入USB数据线	RT+HOME或插入USB
状态指示灯	青	青	蓝	绿
备注	玩X-input游戏	玩X-input以及D-input游戏	玩PS3 / PS4游戏	玩Switch游戏

*电脑需要另配电脑接收器

注意事项:

1. 请不要把本产品放在潮湿或高温地方存储；
2. 不要磕击、掉打、刺针、刺穿，或试图去分解本产品，以免对产品造成或必要的预害；
3. 产品内置电池，请勿乱丢弃一起垃圾；
4. 不要在靠近过火或其它热源的地方对手柄进行充电；
5. 非专业人员请勿拆解本产品，否则不在售后保修范围内。

产品清单:

无线手柄 *1 / 说明书 *1 / TYPE-C USB 线 *1

BSP-D11
Wireless controller manual

Schematic diagram of function buttons:

SELECT / HOME/Indicator light / START
Left joystick/ L3(Left joystick button) / A+HOME/B/X/Y
Cross key / Right joystick/ R3(Right joystick button)
TURBO / Programming keys / D11
RB / RT / LB / LT
M2 / M1

Applicable instructions:

1. This product adopts ergonomic design, with a comfortable touch.
2. Equipped with stretching and shrinking function, it can stretch and store phones with a length of 143-260mm.
3. Using Bluetooth 5.2 EDR/BLE connection, the controller is connected to various hosts such as mobile phones through Bluetooth.
4. Supports the ShootingPlus app, which can be downloaded from various mobile app markets.
5. Supports Android and HarmonyOS HID standard modes, and can play various game hall games that support HID standard modes.
6. Supports Android 6.0 and above systems (i.e. ShootingPlus Android mode).
7. Supports MFi games for iOS 13.0 and above systems, which can be downloaded from the ShanWan MFi app.
8. Supports Bluetooth connection for playing games on PS3/PS4/SWITCH game consoles, and has gyroscope function.
9. Supports Bluetooth connection for Windows 10 laptops and plays X-input games.
10. Supports USB cable and can play PC/PS3/SWITCH games.
11. The controller can be upgraded with firmware and more additional feature modifications and settings by downloading and installing the GamepadSpace app on the phone

★ Due to phone system issues, some phones may not support this device
★ Due to uncontrollable factors such as software upgrades or source code changes on the official game platform, some games cannot be connected and operated with this product. Our company is not responsible for any of the consequences. Our company reserves the final right of interpretation regarding this matter.

Product characteristic parameters:

1. Working voltage: DC3.7V
2. Working current: approximately 10mA
3. Continuous use time:>20H
4. Sleep current: <5uA
5. Charging voltage/current: DC5V/500mA
6. Bluetooth transmission distance:<=8M
7. Battery capacity: 350mAh
8. Standby time: 60 days when fully charged

When using this product, please keep the device horizontally placed and ensure that the camera is on the left, and restore the game's key positions to their default settings.

Product Instructions:

Android ShootingPlus mode (HarmonyOS and Android ShootingPlus modes are the same):

Hold down "A" and then press the "HOME" button. After 2 seconds, enter V3 Android mode, and the indicator light on the controller will flash. When the Android phone searches for the device name "BSP-D11", select "connect". Connection successful Afterwards, the indicator light on the handle remains on [red]. Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect.

IOS MFi mode:

Hold down "B" and then press the "HOME" button. After 2 seconds, enter iOS MFi mode. The controller indicator light will flash quickly. When the Apple phone searches for the device name "DUALSHOCK 4 Wireless Controller", select "Connect". After successful connection, the indicator light on the handle remains on [purple]. Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect. MFi games can be downloaded from the ShanWan MFi app.

Android / Harmony OS key mapping function:

Follow the official account "ShootingPlus" and view the default operating instructions in the official account. If you need to set the mapping keys, please download and install the "ShootingPlus" APP, map the keys and adjust the key positions in the APP. ShootingPlus App, Android and Hongmeng systems can be downloaded from various mobile application markets.

Android Standard Mode:

Press and hold the "X" button, then press the "HOME" button to enter the standard Android mode. The controller indicator light will flash quickly. When the Android/HarmonyOS phone searches for the device name "BSP-D11", select "connect". After successful connection, the indicator light on the handle remains on [orange].
Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect.
In Android/HarmonyOS standard mode, you can download various game halls and enter the platform to download the required games.

Switch mode:

On the Switch host, select Controller ->Change Grip/Order to enter the Switch host pairing mode interface Press L+R on the controller. Press and hold the "RT" button, then press the "HOME" button. After 2 seconds, enter the SWITCH mode for pairing. The indicator light flashes, and if pairing is successful, the handle indicator light will remain on [green]. Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect.

PC X-input Bluetooth mode:

Press and hold the "RB" button, then press the "HOME" button. After 2 seconds, enter the Bluetooth mode of the computer. The indicator light on the controller will flash quickly. Open the computer, find the Bluetooth device to add, click search, and when you find the device name "Xbox Wireless Controller", select connect. After successful connection, the indicator light on the handle remains on [cyan]. Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect.

PC 2.4G computer receiver mode:

Press and hold the "LB" button, then press the "HOME" button. After 2 seconds, enter the computer mode. The indicator light on the controller flashes quickly, indicating that it is in PC connection mode. The computer receiver is plugged into the computer. After successful connection, the indicator light on the handle remains on [cyan]. Successfully connected, you can directly press the "HOME" button, the indicator light will flash slowly, and it will automatically reconnect.

Computer receiver Insert computer

Wired mode:

1. Automatic recognition of various system platforms in wired mode, supported by Android, PC (D-input and X-input), PS3, and Switch.
2. On a PC, pressing the "HOME" button for 2 seconds can switch between PC/PS3 mode and XBOX360 mode.
3. On iOS 16.0 and above systems, it is supported to hold down the "START" button and then insert a USB to connect to an iOS computer, iOS phone, or iOS tablet. For iOS wired mode.
4. In the Android phone system, hold down "TURBO" and then insert a USB to connect to the Android phone/tablet, in X-input wired mode.

TURBO settings:

Press "A" and then "T" to activate Turbo burst. For the second time and then "T", the "A" button will automatically send consecutive messages
Press "A" for the third time and then "T" to turn off the burst (restore to its original state)

When the "A" button is in AUTO mode, press and hold the "TURBO+left joystick up and down" button to set the speed of the automatic burst, which is 15 beats per second, 25 beats per second, and 8 beats per second, respectively. (Note: The setting method for other function keys is the same as above)

Motor vibration force adjustment:

Pressing and holding the TURBO+right joystick up and down can enhance and weaken the motor vibration force

ABXY key value exchange function:

Press and hold the handle "Y"+"A"+"HOME", and the ABXY key value can be interchanged with the PC layout key value and the Switch layout key value.

Macro programming:

【Back macro extension settings】

① Press and hold the "programming key" on the handle, then press "M1". At this time, the indicator light will flash quickly, which is the setting mode [M2 setting method as above]

② After the setting mode is turned on, the indicator light will flash quickly. At this time, the buttons can be set, and the key pressed by the handle will be recorded on the M1 button. For example, press the A key once, and A will be entered into M1. [This key is listed: other key positions can also be entered]

③ If multiple buttons need to be set: press A, then press B, then press X, and then press Y, so that the order of using M1 to attack is A, B, X, and Y. [This button is set to list: other attack orders can be set with 12 ABXY/up, down, left, right/L/ZL/R/ZR]

④ After pressing the button, press M1 again to complete the programming, and the indicator light will remain on.

【Back macro clear button】

Simultaneously press and hold the "Programming Key" and "M1" keys on the handle to enter programming mode. At this time, the indicator light will flash quickly. Do not type any key values at this time. Press the "M1" key again to eliminate the key values set before the M1 key.

Handle charging/hibernation/wake-up function:

1. Handle charging function:
   When the battery is low, the indicator light flashes quickly to indicate;
   When charging, the indicator light flashes slowly to indicate;
   When fully charged, the handle shuts down;
2. Handle deep/wake up/shutdown function:
   A. The handle automatically shuts down and sleeps when there are no button operations within 5 minutes;
   B. When you need to use it again, you need to press the "HOME" key to wake up and reconnect;
   C. In the power-on state, press and hold the "HOME" button for 8 seconds to shut down the product and turn off all LED indicators.

Operation and usage mode:

Bluetooth mode:

Applicable system	Android/Harmony OS		iOS system
Working mode	ShootingPlus V3	Android Standard Mode	iOS MFi mode
Mode pairing (2 seconds long)	A+HOME	X+HOME	B+HOME
Status indicator	Red	Orange	Purple
notes	Play games downloaded from the Android Market	Play Android HID Game Hall	Play the MFi game ShanWan MFi App for download

Computer receiver and data cable mode:

Applicable system	Computer/PC/Bluetooth	PC 2.4G	PS3 / PS4 / PS5	Switch
Mode pairing (2 seconds long)	RB+HOME	LB+HOME	Plug in USB data cable	RT+HOME or Plug in USB
notes	Play X-input games	Play X-input and D-input game	Play PS3/PS4 games	Playing Switch Games

*Computers need an optional computer receiver

Precautions:

1. Do not store the product in wet or hot places;
2. Do not hit, hit, pat, pierce or attempt to break down the product to avoid unnecessary damage to it;
3. The product has built-in batteries, do not throw them away with garbage;
4. Do not charge the handle near fire or other heat sources;
5. Non-professionals should not disassemble this product, otherwise it is not in the after-sale warranty service.

Product List:

wireless handle *1 / instructions *1 / TYPE-C USB *1