

X6

Wireless game controller

User Manual (X6)

Function diagram:

SWITCH Mode:
On the SWITCH host, select Controllers-> Change Grip/order;

Electrical parameters:

1. Working voltage: DC3.7V	5. Working current: <25mA
2. Duration of use: >20H	6. Sleep current: <10uA
3. Charging voltage / current: DC5V/300mA	7. Bluetooth transmission distance: <8M
4. Battery capacity: 450mAh	8. Standby time: 30 days at full power

Applicable instructions:

- This product adopts ergonomic design and feels comfortable.
- It adopts Bluetooth 5.0 edr/ble connection, and the controller is connected with N-S and other hosts through Bluetooth.
- This handle is applicable to switch, ps3/ps4, Android, IOS mfi/apple arcade, PC Steam and other platforms.
- It supports shootingplus V3 app, which can be downloaded through various mobile application markets.
- Support Android and Hongmeng hid standard mode, and you can play all kinds of game hall games that support HID standard mode.
- Support mfi/apple arcade games in iOS 13.0 and above systems, and MFI games can also be found in Shanzhuan MFI app download.
- Support PS3/ps4/switch game console to play games with Bluetooth connection.
- Support Bluetooth connection of windows 10 system laptop and play X-input games.
- It supports USB cable and can play pc/ps3/switch games.

● Due to the problem of mobile phone system, some mobile phones may not support this device.
● Our company is not responsible for the inability of some games to connect with this product due to irresistible factors such as software upgrade or source code change of the official game platform. Our company reserves the right of final interpretation.

PS3/PS4 Mode:
Connect the controller directly to the PS3/PS4 host with the USB data cable. Press **Y + ⌂** Button for 2 seconds to enter the V3 iOS mode. The LED indicator of the controller blinks purple quickly. When the iPhone searches for Gamepad, select Connect. After the connection is successful, the LED light of the controllers will brighten in purple. Have successfully connected, you can directly press **⌂** Button, LED light purple slow flash, automatic back connection.

Android Standard Mode:
At the same time, press **X + ⌂** Button at the same time to enter the standard Android mode. The LED light of the handle blinks green at short intervals, and the LED indicator of the handle blinks green for a long time after pairing. When the PC searches for the device name "Gamepad", select Connect. After the connection is successful, the LED light of the controllers will be blue and bright. Have successfully connected, you can directly press **⌂** Button, LED light blue slow flash, automatic back connection.

Android ShootingPlus V3 Mode (Hongmeng system is the same as Android ShootingPlus V3 Mode):
At the same time, press **A + ⌂** Button for 2 seconds to enter the V3 Android mode. The LED light of the controller blinks blue quickly. When the PC searches for the device name "Xbox Wireless Controller", select Connect. After the connection is successful, the LED light of the controllers will be blue and bright. Have successfully connected, you can directly press **⌂** Button, LED light yellow slow flash, automatic back connection.

PCX-input Bluetooth mode:
At the same time, press **R1 + ⌂** Button for 2 seconds to enter the X-input Bluetooth mode. The LED light of the controller blinks blue quickly. When the PC searches for the device name "Xbox Wireless Controller", select Connect. After the connection is successful, the LED light of the controllers will be blue and bright. Have successfully connected, you can directly press **⌂** Button, LED light blue slow flash, automatic back connection.

2.4G mode (optional):
At the same time, press **A + ⌂** Button for 2 seconds to enter the 2.4G wireless connection operation method:
1. Insert the 2.4G wireless receiver into the USB port of the PC device/smartTV/box. 2. After pressing the **L1 + ⌂** Button at the same time, the controller enters wireless pairing mode, and the LED light will flash white. 3. After the wireless connection is OK, the LED light will remain white for a long time. 4. You can start operating PC devices/smartTV/box/PS3 consoles to download and install games.

Operation mode:

Applicable system	Windows system	PS3 Game console	Switch game console
Working mode	2.4G wireless mode	2.4G wireless mode	2.4G wireless mode
Mode pairing (long press for 2 seconds)	L1 Button + ⌂	L1 Button + ⌂	L1 Button + ⌂
Indicator light	White	White	White
Remarks	Wireless receiver required. Power on the default input 360 mode; press Select + start key for 2 seconds to switch to input mode.	Wireless receiver required	Wireless receiver required

Controller charge/sleep/wake-up function:
1. When the controller charged to the state, press the **⌂** Button to turn off, the corresponding mode indicator flashes slowly and remains on after full charge. When charging the Bluetooth connection state, the corresponding mode indicator light flashes slowly and remains on after being fully charged. 2. Sleep/wake-up function: the game controller will enter sleep state if it is not used within 5 minutes. When pressing the **⌂** Button to wake up when new use, and then connect back. 3. When the battery is low, the corresponding mode indicator flashes. 4. Standby mode, the corresponding mode does not make charging restrictions.

Android Version (Version release)
Android Version (Version release)

2.4G mode:
At the same time, press **A + ⌂** Button for 2 seconds to enter the 2.4G wireless connection operation method:
1. Insert the 2.4G wireless receiver into the USB port of the PC device/smartTV/box. 2. After pressing the **L1 + ⌂** Button at the same time, the controller enters wireless pairing mode, and the LED light will flash white. 3. After the wireless connection is OK, the LED light will remain white for a long time. 4. You can start operating PC devices/smartTV/box/PS3 consoles to download and install games.

PC device/smartTV/box/PS3 host 2.4G wireless connection operation method:
1. Insert the 2.4G wireless receiver into the USB port of the PC device/smartTV/box. 2. After pressing the **L1 + ⌂** Button at the same time, the controller enters wireless pairing mode, and the LED light will flash white. 3. After the wireless connection is OK, the LED light will remain white for a long time. 4. You can start operating PC devices/smartTV/box/PS3 consoles to download and install games.

List of products:

Wireless controller x1	Manual x1	PC USB cable x1
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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.