B03-B05 Game Controller User Manual

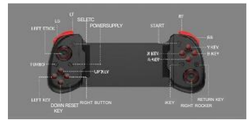


Multi-platform Stretchable Game Controller User Guide

Product Introduction

This is a multi-platform telescopic game controller.It can be used to control phones,tablets,PCs,Apple devices,HarmonyOS Android systems, Windows,and Switch.It supports streaming for PS3 and PS4.The product is professionally designed based on ergonomics,offering more flexible handling and a more comfortable user experience.The product has applied for and obtained utility model patents,design patents,invention patents,and intellectual property rights.It has also passed certifications such as CE, FCC,and RS.Please feel free to use it with confidence.Note:If there are any updates or changes after the product is released,no additional notifications will be provided.In cases of counterfeiting or imitation,the company reserves the right to pursue legal action.





	Bluetooth Mode			
Applicable systems	Android,iOS			
Working Mode	Android,Apple universal model	Android standard mode	KeyLinker	Apple MFi mode
Mode pair for 3-5 seconds	⊙+L	⊙+A	⊙+B	⊙+X
Working light	red	blue	blue	red
Gaming Notes	Play Android Market download games	Play Android HID Arcade Games	Mappable Games Downloaded from App	Games Downloaded from APP Store
	Computer and data cable mode			
Working mode	Computer/PC wired	Computer/PC wireless	PS3/PS4/PS5	Switch
Mode pair for 3-5 seconds	USB cable	⊙+L	USB cable	R7+⊡
Working light	blue	blue	red	green
Gaming Notes	Play X-INPUT	Play X-INPUT and D-INPUT	Console game	Console game

Apple-Android Auto Recognition Mode

For iOS devices with iOS 13 or above,Android devices with Android 6.0 or above,and Windows 10 or above systems,press the Power +X buttons simultaneously for 3-5 seconds.The RGB red indicator light will blink,and the device will search for the display name:XBOX wireless controller Currently supported games include MFi titles such as Contra:Return,Minecraft, Genshin Impact , Call of Duty , and more.For additional games,visit: ht tps://apps.gamvice.com.Emulator support includes Wufun Game Assistant ,which is only available domestically.For overseas use,games in the Apple Arcade on the App Store are supported.



In Android XBOX Wireless Controller Mode,the device automatically recognizes Android systems,PCs,and Windows 10 systems or above for wireless gaming.For PCs,it supports games like Steam,and for Android, titles like Contra:Return and Cadillacs and Dinosaurs.

▶Android Mode

Press the Power +A buttons simultaneously for 3-5 seconds.The RGB blue indicator light will blink,cancelling the previous Bluetooth pairing. The device will search for the Bluetooth name:YOUSD-B03-HIDA .This is the standard mode supported by Android devices,compatible with games such as Contra:Return,Minecraft,CrossFire,Speed of Light,and more. It also supports emulators like Wufun Game Center,Grape Game Center, and Xiaoji Emulator .You can use these emulators to play games from systems such as NES,SF,GBA,N64,PS,MAME,including titles like Cadillacs and Dinosaurs,Super Mario,and Contra.Note:This mode is only for Android and does not support games like Call of Duty.



IAndroid Mapping Mode

Press the Power +B buttons simultaneously for 3-5 seconds.The RGB blue indicator light will blink,canceling the previous Bluetooth pairing. The device will search for the Bluetooth name:YOUSD-B03-B.This mode is specifically for Keylinker APP mapping,allowing for custom settings,macro functions,rapid fire,and quick equipment switching.It is compatible with games such as Honor of Kings,Peace Elite,Genshin Impact,and League of Legends.



▶Turbo

The function keys ABXY,LB,RB,LT,RT support rapid fire.Press T+ Function Key to enable manual rapid fire.Press T+Function Key again to activate automatic rapid fire.Press T again,then press the function key to deactivate rapid fire.

Turbo Speed Adjustment:
Press T+D-pad UP to increase speed.
Press T+D-pad DOWN to decrease speed.
Speeds are divided into 8Hz,12Hz,and 15Hz,with the default being 12Hz.Turbo settings are not saved after powering off and will revert to the default 12Hz.

Note:If you want to switch mapping during gameplay,press the ⊡ button on the controller,and the mapping function will pop up on the phone screen.



▶Wired Mode for PC

Wired connection to a PC:Plug in the Type-C接口, and the RGB blue light will stay on,indicating a successful wired mode connection.By default,it operates in Xinput mode.To switch to Dinput mode,press and hold SELECT+ START for 3 seconds.



ISwitch Mode

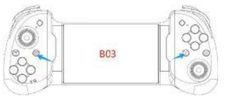
Press the Power +Y buttons simultaneously for 3-5 seconds.The device will search for the Bluetooth name Pro Controller,and the RGB green indicator light will blink.Once connected,the green light will stay on when powered on.

Switch Console Settings:
Go to Controllers and Sensors->Change Grip/Order.
Button Mapping for Switch Mode:
L=LB
R=RB
(Note:In Switch mode,the Capture key functions as SELECT,and the + key functions as START.)



▶Ps3,PS4 Streaming Mode

Press the Power+i buttons simultaneously for 3-5 seconds.The red indicator light in the top-left corner will blink,and the device will search for the Bluetooth name Wireless Controller .Once connected,it will support streaming and playing PS3 or PS4 console games.



IThe Bluetooth controller will automatically power off after 20 minutes of inactivity during use.

IPress i+D-pad UP or i+D-pad DOWN to adjust the motor vibration intensity. It cycles through Low(Level 1) , Medium(Level 2),and High (Level 3)



The Bluetooth controller will automatically power off after 20 minutes of inactivity during use.

Bluetooth 5.2 version,wireless reception range of 2-10 meters, 400mAh lithium battery at 3.7V,standby current of 10μA.The Bluetooth connection can last up to 20 hours.When the battery is low(below 3.5V),the red light on the right side will flash rapidly.The red light turns off when fully charged.

I The ABXY and D-pad buttons feature decorative lights in red, green,blue ,and purple.Press and hold L3+R3 for 3 seconds to turn the backlight on/off.The default setting is on,and it does not retain memory.

I The controller has a built-in six-axis gyroscope for a more dynamic gaming experience.

I Note:Using a MediaTek chipset.Currently,some mobile phones and wireless tablets are not supported,such as:Redmi Note 8 Pro, Red Magic 3/3S with Android 11, and Huawei MatePad Pro 11.

Product Model:B03-B05
Product **Dimensions:232mm×97.8mm x46.8mm**
Wireless Protocol:Bluetooth 5.2
Wireless Range:2-10 meters
Supported Systems:PC, iOS, Android, PS4, Switch
Battery:**Rechargeable lithium battery, 3.7V, 400mAh**
Continuous Gameplay Time:**Approximately 25 hours**
Standby Current:**10μA**

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.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition, compliance with exposure requirements.