GUSGU

Intelligent interactive screen game controller User's manual

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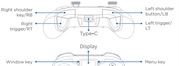
Packaging contents

Product Introduction



Product Introduction

Security information

Before using this product, please read the following safety instructions and follow all regular safety precautions. Any operation that does not comply with these instructions may result in damage to this product.

⚠WARN

1. Do not place the device near heat sources or exposed fire sources, or other places that may generate high temperatures.
2. Do not place the device in a microwave oven, as this is a risk of explosion.
3. Do not attempt to replace the internal rechargeable lithium-ion battery.
4. If the product experiences severe swelling, do not continue to use it.
5. Do not expose the battery to temperatures above 60°C or below -20°C.
6. Do not attempt to disassemble the battery. Otherwise, it may cause battery explosion or liquid leakage inside the battery. Batteries not specified by the manufacturer or those that have been disassembled and modified are not covered by the warranty.

❗Pay attention to

1. Electromagnetic waves of specific frequencies may affect the normal use of this product.
2. Before you start working with the product, please read the instruction manual carefully and keep it for future reference.
3. When the machine malfunctions, do not disassemble or repair it arbitrarily, but contact the manufacturer's after-sales service department for assistance.
4. If not used for a long time, please charge the device to about 50% every three months before storing it to effectively extend the battery life. Please fully charge it before use.

Function Introduction

1. The controller supports wired connection mode, Bluetooth connection mode, 2.4G wireless connection mode, and wired connection mode.
2. The Bluetooth(2.4G) modes support Android 9 and above, Windows 10 and above, iOS 14 and above, and Nintendo Switch consoles.
3. The 2.4G wireless mode supports Nintendo Switch, Android 9, Windows 10, X-Input (PC360).
4. Smart Screen Operation Guide
When the controller is in Bluetooth mode, long press the HOME key to enter the smart screen operation menu. At this time, the controller can set the smart screen

Key	Function Description
Left joystick/cross key	Control cursor movement
A key	confirm
B key	return
HOME button	Power on/enter operation menu/power off
Window key	Under the special page: Return
Menu key	Under the special page: Confirm

Power on/off operation

Power on: Short press the "H" key to turn on the device
Shutdown: Press and hold the "H" key for 5 seconds to shut down, or press and hold the "H" key for 3 seconds to enter the menu interface, Select "Shutdown" and press the "H" key to shut down the controller.
Automatic shutdown: When connected, it will automatically shut down after 5 minutes without any operation, and when disconnected, it will automatically shut down after 3 minutes without any operation.

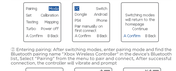
Handle connection operation

1. Wired
① Connect the controller to the USB interface of the device using a USB cable, and the controller will display the connection status of the corresponding device. The Switch mode displays the Switch connection protocol, PC mode represents Dinput mode, if Android wired connection defaults to Xinput mode, Switch wired connection defaults to Switch mode(Wired connection protocol does not support PS connection).

2. PC wired connection mode switching(Same operation in 2.4G mode)
Simultaneously press the window key and menu key for 2 seconds, and there will be a vibration prompt when switching successfully. The corresponding abbreviated letters for the mode will also vary.

3. Wireless connection
① Bluetooth connection
② Controller selection mode: Press and hold the "H" key on the controller for about 3 seconds to enter the menu, select "Mode" in the menu, and then select "BT" to complete the mode switching.

Handle connection operation



① Entering pairing: After switching modes, enter pairing mode and find the Bluetooth pairing name "Xbox Wireless Controller" in the device's Bluetooth list, Select "Pairing" in the menu to pair and connect, After successful connection, the controller will vibrate and prompt.

② If the startup display shows the Android symbol and "Reconnecting", the controller will automatically reconnect to the paired Android device

Handle connection operation

① Entering pairing: Press the "H" key for about 5 seconds to enter the menu, select "Pairing", and the homepage will display "Pairing in Progress"

② Open "Change Grip/Order" on the Switch console to pair and connect

Handle connection operation

3. Receiver connection
① Controller selection mode: Press and hold the "H" key on the controller for about 3 seconds to enter the menu, select "Mode" in the menu, and then select "Dongle" to complete the mode switching.

② Enter pairing: Press the "H" key for about 5 seconds to enter the menu, select "Pairing", and the homepage will display "Pairing in Progress"

③ Press the "H" key for about 3 seconds to enter the menu settings, Select " Pairing" and press the "H" key, The homepage will display "Pairing in Progress"

④ Insert the receiver into the computer, press the receiver button until the indicator light flashes to start pairing connect, After successful connection, the controller will vibrate and prompt
⑤ If the startup display shows the receiver symbol and "Reconnecting", the controller will reconnect to the paired receiver.

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Handle connection operation

4. Android Bluetooth Dinput Connection
① Controller selection mode: Press and hold the "H" key on the controller for about 3 seconds to enter the menu, select "Mode" in the menu, and then select "Android" to complete the mode switching

② Entering pairing: After switching modes, enter pairing mode and find the Bluetooth pairing name "Gamepad" in the device's Bluetooth list, Select "Pairing" from the menu to pair and connect, After successful connection, the controller will vibrate and prompt

③ If the startup display shows the Android symbol and "Reconnecting", the controller will automatically reconnect to the paired Android device

Handle connection operation

5. PS4 connection
① Connect the PS4 Host with a data cable, After successful connection, the controller will automatically connect to the PS4 Host and display the PS4 Pairing interface, Select "Pairing" from the menu to pair and connect, After successful connection, the PS4 host will prompt that it is turned off, it needs to be reconnected to the PS4 host with a data cable

6. Bluetooth connection for mobile phone/tablet
① Controller selection mode: Press and hold the "H" key on the controller for about 3 seconds to enter the menu, select "Mode" in the menu, and then select "Phone" to complete the mode switching

② Entering pairing: After switching modes, enter pairing mode, Find the Bluetooth pairing name "Xbox Wireless Controller" in the device's Bluetooth list, select "Pairing" in the menu to pair and connect, After successful connection, the controller will vibrate and prompt

Handle connection operation

① If the startup display shows the phone/tablet symbol and "Reconnecting", the controller will automatically reconnect to the paired phone/tablet device

Macro programming function

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Set" from the menu, and then choose "Program" to switch between action keys that need to be programmed (such as left joystick up, down, left, right, A, B, X, Y, LB, LT, RB, RT, L, R, Start, Home, Capture, Menu, Cross key), and key programming according to the game scene, After setting, there will be a vibration prompt, which will take effect after returning to the homepage, Macro programming keys can enter table values, To clear the value of a single program key, you can click "Confirm" without entering the keys or select "Clear Program" to clear all macro programming.

Deadband

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Set" from the menu, and then choose "Deadzone" to switch between Left and Right, The settings will take effect immediately after

Screen Brightness

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Settings" from the menu, and then choose "Screen Brightness" to complete the selection as needed, After setting, there will be a vibration prompt, which will take effect after returning to the homepage.

Vibration regulation

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Settings" from the menu, and then choose "Vibration" to switch between 100% or Switch layouts as needed, After setting, there will be a vibration prompt, which will take effect after returning to the homepage.

Vibration regulation

Switch language

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Set" from the menu, and then choose "Language" to switch between Chinese and English, The settings will take effect immediately after

Layout

Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Settings" from the menu, and then choose "Layout" to switch between Xbox or Switch layouts as needed, After setting, there will be a vibration prompt, which will take effect after returning to the homepage.

Handle calibration

1. Calibration of joystick
Press and hold the "H" key on the joystick for about 3 seconds to enter the menu, in the menu, enter the "calibration" interface, select "joystick" in "joystick calibration", and follow the popup prompt "please rotate the left and right joysticks", Rotate the joystick according to the prompt, there will be a prompt when the calibration is completed and it will automatically pop back to the " calibration" interface, If the calibration fails, there will be a prompt, Restart the calibration.

2. Calibration of Gyro
Select "Calibration" on the "Gyro" interface, and follow the popup prompt" Please place the handle on a horizontal plane and do not move the handle during the calibration process", There will be a prompt when the calibration is completed and it will automatically return to the "Calibration" interface, There will also be a prompt when the calibration fails

Handle calibration

3. Calibration of Trigger
Select "Calibration" on the "Trigger" interface, follow the prompt to "press the trigger" to complete the calibration and automatically return to the "Calibration" interface, There will be a prompt when the calibration fails

Key test

Long press the "H" key on the controller for about 3 seconds to enter the menu, in the menu, enter the "Testing" interface, where you can test all keys except for the window key (A, B, X, Y, LB, LT, RB, RT, L, R, Start (menu key), Capture, Home, Menu, Left, Right, Up, Down), the joystick (including left and right joystick, Once the test is complete, press the window key to return

Key test

Somatosensory mapping

Press and hold the "H" key for about 3 seconds to enter the menu, Select " Set" from the menu, and then choose "Gyro" to complete the settings, It will take effect after returning to the homepage.

Continuous sending function

Continuous sending function

① Artificial and Auto Turbo settings
Press and hold the "H" key on the controller for about 3 seconds to enter the menu, Select "Turbo" from the menu, After entering the "Turbo" menu, you can use the joystick to select the corresponding key, and then press the window key on the settings for the continuous firing mode, speed and Turbo clearing.

Light mode adjustment method

Decorative lighting settings: Press the B3 key to cycle between setting the 10 colors of the joystick decorative light and turning it off

Reset Function

In the power on state, use a sufficiently long card needle to poke the reset button in the reset hole, and the handle can be forcibly turned off and reset

Product specifications

Product Name	intelligent interactive screen game controller
Product size	L180*W100*H65mm
Rated input	5V⎓500mA
Rated capacity	1000mAh
Product weight	292g(±10g)
Execution standards	GB 4943.2-2022

风琴折80克铜版纸 70*90mm

FCC Statement

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 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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.