

Product Introduction

Thanks for choosing our gamepad, this controller supports Android system, such as smart phone/ipad/smart TV,TV box

*iOS devices(iPhone/iPad) has authorization limited, so currently for Chinese user only.

Parts

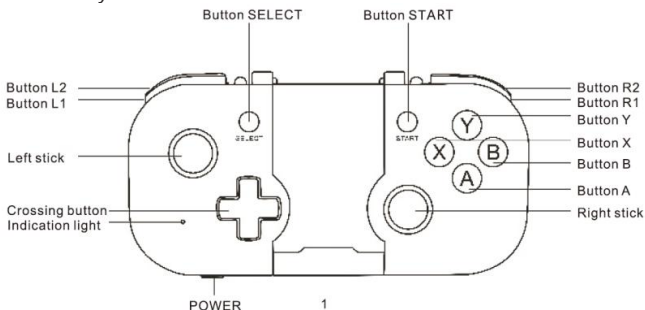
Game controller x1, Micro USB cable x1, user manual x1



Parameters

Support	Android
Connection	Bluetooth
Transmitter distance	8M
Battery	400mAH, Lithium battery
Working voltage I current	DC 3.7V/10-30mA
Charging voltage / current	DC 4.2V/200mA
Charging time	2.5H
Using time	10H
Standby time	30 days after fully charged

Buttons Array



Button Indication Lights

Green lights keeps lighting: Android mode

Red lights keeps lighting: charging

I. Connection Instruction

- Android Mode

The Android mode is used to play android/simulator(like FC/GBA/NDS/PSP/PS/MAME) games that support gamepad, here is how to connect

Bluetooth Connection:

1. Press AND hold button X first, then press the POWER button.
2. Release the buttons when the Green light keeps blinking.
3. Search and pair "NS-A708PRO" with Android devices (by Bluetooth)
4. The green light keeps lighting after successful connection.

*some internet or mobile games do not support gamepad, please use the mapping APP to map the buttons.

Special functions & buttons

- Mouse/multimedia function

1. The multimedia function has to be operated to control music playing under mouse mode
2. After connection with devices, press the POWER button to turn to Mouse mode
3. Function of all the buttons under mouse mode.

Y: volume+

A: volume -

X: the last song

B: the next song

L2/R2: play/pause

L1: left button of the mouse

R1: right button of the mouse

Left stick: mouse moves fast

Right stick: mouse moves slowly

4. To turn back to games, press the POWER button again

IV. Charging/Sleep/Wake up

1. Charging: if the red light keeps blinking, that means the controller is out of battery, please charge. The red light keeps lighting while charge, and turning off after fully charged.

2. Sleep: the controller will switch off if no any operation in 60 seconds after turning on. While it turns to sleep if no any operation in 5 minutes after connection.

3. Wake up: press the POWER button to wake it up while it's sleeping, it turns back to the same mode before sleeping.

V. Troubleshooting

Question: Why the controller cannot be turned on?

Answer

1. make sure the controller has enough battery, if not, charge it
2. If the light keeps off while charging, please use a pin to press the RESET hole back the controller

Question: why the mobile phone find the controller's Bluetooth? Answer

1. confirm the connection mode is correct
2. Disconnect the original pair, and re-pair again
3. use a pin to press the RESET hole back the controller

Question: why the controller is useless in the game?

Answer

1. The games do not support game pad/controller
2. Some games are suggested to choose the "game pad mode in the game, or map the buttons with a mapping APP.

Question: what to do if the controller is out of control in the game?

Answer turn off and re-connect, do not touch other buttons during connection

VI. Caution

1. Do not tear up/modify/fix this product.
2. Do not knock/beat/pear this product in case any unexpected damage
3. Do not use this product in dusty or not ventilated places in case the dust gets in the product to damage the parts
4. Do not store this product in wet/over-temperature/oily places 1n case it gets rusty
5. Keep your hands dry while using the controller, in case the water or other liquids gets into this product.

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.