2.4G wireless controller manual

1. Product Overview

The 2.4G wireless controller is a controller designed specifically for Android devices such as TVs and set-top boxes. It uses 2.4G wireless technology and has a high sensitivity operating experience and long battery life. This controller has a stylish appearance and a comfortable touch, making it suitable for various types of games. Provide a manual for the handle.

2. Safety warnings

1. Do not use this product in water or high temperature environments;

2. Do not store this product in direct sunlight or high temperatures;

3. Do not place this product in a damp, cold, dusty, or corrosive gas containing environment;

4. Do not use this product near flammable or explosive materials;

5. If some large games experience lag, lack of smoothness, etc., please upgrade the host hardware configuration.

3. Product features

1.2.4G wireless technology, with a usage distance of up to 10 meters;

2. High sensitivity operation experience, suitable for various game players to use;

3. Two AAA batteries can be connected by turning on the power;

4. Ergonomic design, comfortable grip;

5. Equipped with built-in function buttons, it can achieve various game operations;

6. Supports multiple platforms such as computers and televisions.

4. Technical parameters

1. Power supply: AAA battery * 2;

2. Transmission method: 2.4G signal;

3. Transmission distance: 10 meters.

5. Instructions for use

1. Insert receiver: Insert the receiver into the USB interface of the device;

2. Power on: Press the power button on the handle, the indicator light on the handle will light up and start working;

3. Operation: Press the function buttons on the controller to perform game operations.

4. If the inserted device cannot recognize the game list, please use the internal card slot of the device or copy the file information to the internal storage.

6. Receiver

1. The receiver is a normal USB interface;

2. The receiver includes a TF card interface, which can be used as a separate card reader;

3. The blue light on the receiver indicates that it is working normally;

4. The receiver is a standard USB interface. If it needs to be used on non USB devices such as mobile phones or tablets, an additional converter needs to be connected.

7. Software installation

1. Insert the TF card with "YYBOX. APK" into the receiver and connect it to the device;

(The software only supports installation on various Android platforms, such as set-top boxes, smart TVs, tablets, mobile phones, etc. Users of mobile phones and tablets need to configure adapters separately.)

2. Open the "File Manager" on the device and find "YYBOX." APK, click install;

(Note: Some devices cannot find the file manager. Please contact the host device manufacturer.)

3. After installation is completed, run YYBOX and the device will ask if you agree to the permission to open the software storage. Click confirm;

(Note: If no permission inquiry pops up, please open "Settings Application Permissions" and find YYBOX to confirm opening storage permissions.)

4. After entering "YYBOX", there will be many categories of emulators. Click on one of them, and

the system will automatically pop up an installation prompt. Click on "Install" and proceed to the next step. After installation is completed, you can enter the game menu. This way, all emulators can be installed. If not in use, you can choose not to install them, (Note: Some device systems may prevent automatic installation pop ups and may cause device crashes. If you encounter such situations, please turn off the power and restart, and enter the "File Manager" to find the emulator file for manual installation.)

The first time you click on the game in the menu, it will trigger communication between the software and the game controller. When the system device asks the user if they want to read the device with ID XXXXXXXX, please click OK. Otherwise, the game cannot be played normally.

8. Software usage

1. The direction key on the left side of the handle and the left joystick control the selection of up, down, left, and right;

2. The A key on the right is the confirm key;

3. The B key on the right is the return key;

4. Press L2+R2 simultaneously to enter the search interface;

5. In some games, the key that requires coin insertion is SELECT;

6. Press SELECT+START at the same time when calling up the menu in the game;

7. The function keys in the game can be modified by calling up the menu in the game according to the different games.

9.Warning:
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 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

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

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

10.Schematic diagram of handle controller

Button R1   Link indicator light   Button L1

Battery cover

Button R2   L2+R2search   Button L2