

User Manual

Please read this manual carefully before you use the product.

Dear customer:

Thank you for choosing our product. Correct operation will approve better performance. This gamepad with fashionable outline will meet your demand for gaming. It is compatible with all kinds of Android games and streaming smart TV games thus you can just enjoy the game playing at home.

1 Outline:



Diagram 1



Diagram 2

2 Basic operation

2.1 Insert 2.4G RF dongle into set top box, press Home button to power on.

LED 1 is always on after successful connection with TV, and gamepad is in Digital mode.

2.2 Switch the mode selection button at back side, LED 1 is off and LED 4 is on, now gamepad is in Analog mode.

2.3 Use gamepad to choose any games you like and enjoy the gaming experience.

3 LED indication

Indicator	Electricity connecting link	Represented Controller status
LED1-4 off	no	Sleepv or power off
LED1-4 flash in middle sp	no	Unpaired
LED1-4 flash in middle	yes	Unpaired, in charging
LED1-4 always on	yes	Unpaired, fully charged

LED1-4 flash in fast	no	Scan and pairing
LED1 always on	no	Paired in Digital mode
LED4 always on	no	Paired in Analog mode
LED1 flash in middle speed	yes	Paired in Digital mode and charging
LED4 flash in middle speed	yes	Paired in Analog mode and charging
LED1 always on	yes	Paired in Digital mode and fully charged
LED4 always on	yes	Paired in Analog mode and fully charged
LED1 flash in middle	no	Paired in Digital mode and low battery
LED4 flash in middle	no	Paired in Analog mode and low battery

4 Mode introduction

4.1 Basic mode: upgraded from official standard Google Android mode. In this mode, it can play Android games and connect with smart Android TV and box, with below basic operation:

D-pad/Joystick: choose desktop icon. A button: confirm. B button: cancel/back.

4.2 Analog mode: RT and LT buttons will be switched into analog buttons.

Then you can enjoy the real car racing experience like speed and passion.

4.3 Digital mode: RT and LT buttons will be switched into digital buttons.

Then you can enjoy the real action game like shoot.

5 Parameter

USB charging power	DC 5V
Battery	800mAh
Working temperature	-20°C ~ +65°C
Working humidity	20-50%
Working power	<30mA with no vibration, <150mA with vibration
Transmitting distance	6-8m
Main material	ABS
Dimension	152*104*62mm
Weight	220g

6 FAQ:

6.1 Unable to connect:

Please make sure right connection. Signal interruption: insert dongle first, then press Home button and hold 3sec into pairing mode.

6.2 No response in game playing:

Make use right mode on the relative platform. Check the games support gamepad or

not.

6.3 Unable to work:

Make sure enough battery. Check the device support gamepad connection.

6.4 Unable to charge:

Make sure right charging connection. Use the USB offered.

7 Warning:

- 7.1 Store and use in required temperature.
- 7.2 Not expose in rainy and humid places.
- 7.3 Not throw and drop to avoid any damage.
- 7.4 Not dismantle, repair and remake by self.
- 7.5 Not throw into fire due to battery inside.

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.