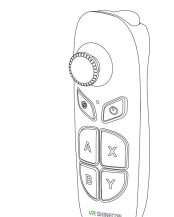




VR SHINECON
WIRELESS REMOTE CONTROL

USER GUIDE



● Basic function introduction



- Direction button
- On/Off display lock
- Android switching key
- Power key
- Indicator light
- Key A
- Key X
- Key B
- Key Y
- Battery cover

Many thanks for purchasing our product, this is a multifunctional wireless gaming joystick, used for controlling smart phone, iPad TV box, smart TV, VR etc, support IOS, Android system.
Important information: If the Product specifications are changed, it will be without important information. (The product specifications have been improved and it may not be perceived)

● Operating instruction

Power on press start button until LED light is on (about 1 second).
It is equipped in VR mode when the joystick is turned on.
Mode switching: long press the mode switching button while pressing the **Q button** with 3-5 seconds.
Mouse Mode **Q** on button
Multi-media mode **Q** button
Gaming mode **Q** button

Remark: press **Q** button with 5 seconds to return back to vr mode mouse mode may be effective in Android system, Game mode will only be effective in Apple facility.
Pair and connect to power on, LED indicator will flash the joystick, will enter into the wireless pair mode.
Use the device to search for the address and name of the joystick (IOS, IOSX, etc), then can be connected with the device successfully. (Due to sharing of work, I can connect and match the last wireless device when not time power on.)

Power off press power button until the LED indicator off (about 5 seconds) the joystick is off.

● Game operation and process

VR mode **Q**2021 VR and other VR APPs, different APP may have different functions.
Multi-media mode this machine has the multi player or download QQ music, could music etc.
1-10 mode switch button function are operated as follow chart:

android device		VR mode	Mouse mode(A+B)
360° mode	android device	Pause/play	Confirmation button
360° mode	VR	Last song	Back/Stop/Exit
360° mode	VR	Next song	Forward
360° mode	VR	Obtain VR	Mouse mouse down
360° mode	VR	VR interface return	Mouse mouse left
360° mode	VR	VR interface forward	Mouse mouse right
360° mode	VR	VR interface back	VR interface back
Power button	VR	Power to power	VR interface back
A button	VR	Volume	Volume
X button	VR	Volume	Volume
B button	VR	Return	Return
Y button	VR	Return	Return
VR button	VR	Enter settings	

● Apple device

android device		VR mode	Mouse mode(A+B)
360° mode	android device	Pause/play	Confirmation button
360° mode	VR	Last song	Back/Stop/Exit
360° mode	VR	Next song	Forward
360° mode	VR	Obtain VR	Mouse mouse down
360° mode	VR	VR interface return	Mouse mouse left
360° mode	VR	VR interface forward	Mouse mouse right
360° mode	VR	VR interface back	VR interface back
Power button	VR	Power to power	VR interface back
A button	VR	Volume	Volume
X button	VR	Volume	Volume
B button	VR	Return	Return
Y button	VR	Return	Return
VR button	VR	Enter settings	

● Warm reminder

As the update function of the mobile phone system or APP may change, the company is subject to change without notice. Please understand.

● X button-Horizontal operation mode

This game can be downloaded from the mobile app store.
(The game is only available for Android, IOS are not available)

item	specification
product model	SC-803
product size	43*17*11mm
wireless protocol	Wireless 5.8 compliant
wireless distance	2-10M
support OS	Android, IOS
battery type	Standard AAAA alkaline battery
continuous service time	about 40 hours
working current	5-8mA

● Attention

1. Some android phones have the automatic connection function when detecting the last used wireless device, please make sure that the joystick has been connected with another device when you find out the device and the joystick are unable to pair successfully. If you, please use the correct pair again.
2. If you have ever connected this product, but if this products is hard to connect with other devices after pairing, please disconnect the pair again.
3. Individual customer phone will be the problem, but the signal of Bluetooth and wireless will be affected by the distance, the signal of Bluetooth and wireless will be affected by the distance, the signal of Bluetooth and wireless will be affected by the distance.
4. When the customer situation occurs abnormally, please take the battery and wait it.
5. When the customer situation is not single enough, it shows that the capacity of battery is not enough, the consumer need to change the battery.
Thank you for choosing (VR SHINECON), please check the packing list first.



User manual 1
Device 1



Scan the QR code to get more information and enjoy it!

VR SHINECON after-sales service card/ Service

The holder must write in form, can support the phone size is 3.5-6.0 inches. We will value heartedly provide service for you. Please fill in the relevant informations as follows to ensure the legitimate rights and interests of you.

Product Item: _____
Model NO.: _____
Purchase Date: _____
Name: _____
Country: _____
City: _____
Address: _____
Dealers Address: _____
Dealers Tel: _____
Web: _____
Return Reason: _____

This card is VR SHINECON service vouchers and the content should not be modified or falsify, please safeguard to safeguard the legitimate rights and interests of you. Producers for VR SHINECON.

[illegible]

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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