

多功能VR遥控器&游戏手柄

Universal Wireless VR Remote & Gamepad

操作手册

Operation Manual



 **Desuview**®

感谢您购买本产品，这是一款便携式无线遥控器，可用于遥控手机、平板电脑、TV电视盒，智能电视，PC等具有游戏手柄、无线鼠标，无线自拍，音乐遥控，电子书翻页，PPT演示等功能，支持苹果（iOS）系统，安卓（Android）系统，PC（Windows）系统等。

重要提示:

产品规格如有更改，恕不另行通知。本产品已申请多项专利，防冒必究。

操作说明:

1. 开机: 按住 **ON** 键，直到指示灯亮起（约2秒钟），系统开机。（先要装入电池）

关机: 按住 **ON** 键，直到指示灯熄灭（约5秒钟），系统关机。注意:当开机后没有连接无线设备，5分钟后系统将自动关机；如果有连接无线设备,30分钟没有任何操作,系统也将自动关机。

2. 配对连接: 开机后，LED指示灯将闪烁，自动进入无线配对模式，查找到本设备的地址及名称（Desview），点连接即可。连接成功后，LED指示灯熄灭。下次开机将会自动连接到最后配对的无线设备。

取消配对: 在关机状态下，开机时按住 **ON** 键超过8秒钟，指示灯将闪烁，此时进入重新配对模式，将不会自动连接上次已配对设备。

3. 开机模式(出厂默认安卓-B模式):

安卓(-B模式):手柄在关机状态下，先按住**B**键，再同时按住电源键开机,显示无线名**Desview**。

苹果(-X模式):手柄在关机状态下，先按住**X**键，再同时按住电源键开机,显示无线名**Desview**。

4. 电池

本产品需要两节7号(AAA)电池，当电量低至需要更换电池时，LED指示灯会闪烁提示。



5. 产品规格参数

项目	规格
型号	Desview
产品尺寸	100mm×40mm×24mm
无线协议	Wireless 4.2 compliant
无线距离	2-10米
支持系统	Android /iOS/PC
CPU	32Bit RISC-V Core
电池	碱性7号(AAA) 1.5V 两节
连续游戏时间	>300小时
工作电流	0.5~3mA
待机电流	0.5-1mA
关机电流	<9uA



扫描上方的二维码, 获得更多详细帮助

注意事项:

1. 当意外情况导致无法开机或无法关机, 请取出电池后, 再重新装上。
2. 当配对不正常或找不到无线名, 手柄关机, 按住电源键8秒钟以上灯闪再松开, 将设备上无线配对全部取消并忽略 (包括耳机/手环等), 再重新配对。

FCC Statement

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.

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.

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.

Universal Wireless VR Remote & Gamepad


User Manual



Many thanks for purchasing our product! This is a portable wireless controller, used for mobile phone, MID, TV box, smart TV, PC and so on. It can be used as gamepad, VR remote, wireless mouse, music control, E-book page, PPT presentation etc. and support iOS, Android, Windows and so on.

Important Note: Products are subject to change without any notice.


operating instructions:

1. Power On: Press  button until LED is on (about 2 seconds). (First put the batteries.)


Power Off: Press  button until LED is off (about 5 seconds).

Note: If no connecting with wireless device after 5mins, system will power off automatically; after connecting with wireless device, if no any operation, system will power off after 30mins.

2. Pair and connect: after power on, LED indicator will flash, the device will enter into the wireless pair mode automatically to find the address and name of this device (**Desview**), click then can connect. Pair and connect successfully, LED indicator will turn off. Next power on, it can connect and pair the last wireless device.

Unpair: In the turn off state, press  (over 8 seconds), LED will flash, then go to pair mode again, and can't connect last paired device.

3. Boot mode (factory default Android mode):

Android (-B mode): The handle is in the off state, press and hold the **B** button, and press the  button to turn on, and the wireless name **Desview** will be displayed.

ios (-X mode): The handle is in the off state, press and hold the **X** button, and press and hold the Power button to turn on, and the wireless name **Desview** will be displayed.

4. Battery:

our product is need two 1.5V batteries of type size AAA, when power is low, LED will flash, please change the batteries.



5. Product Specifications

Item	Specifications
Model	Desview
Size	100mm×40mm×24mm
Wireless Protocol	Wireless 4.2 compliant
Wireless Distance	2-10 Meters
OS	Android /ios/Pc
CPU	32Bit RISC-v Core
Battery	Type size alkaline AAA 1.5V x 2
Working time (Continuous game)	About 300 hours
Work current	0.5-3mA
Shutdown current	<9uA



Scan the QR code above for more detailed help

Notes:

1. When accident cause not boot or unable to shutdown, please use needle to take out the bat-teries.
2. When the pairing is abnormal or the wireless name cannot be found, turn off the handle, press and hold the **Power** button for more than 8 seconds, the light flashes and then release, cancel and ignore all wireless pairing on the device (including earphone bracelet, etc.), and re-pair.

FCC Statement

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.

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.

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.