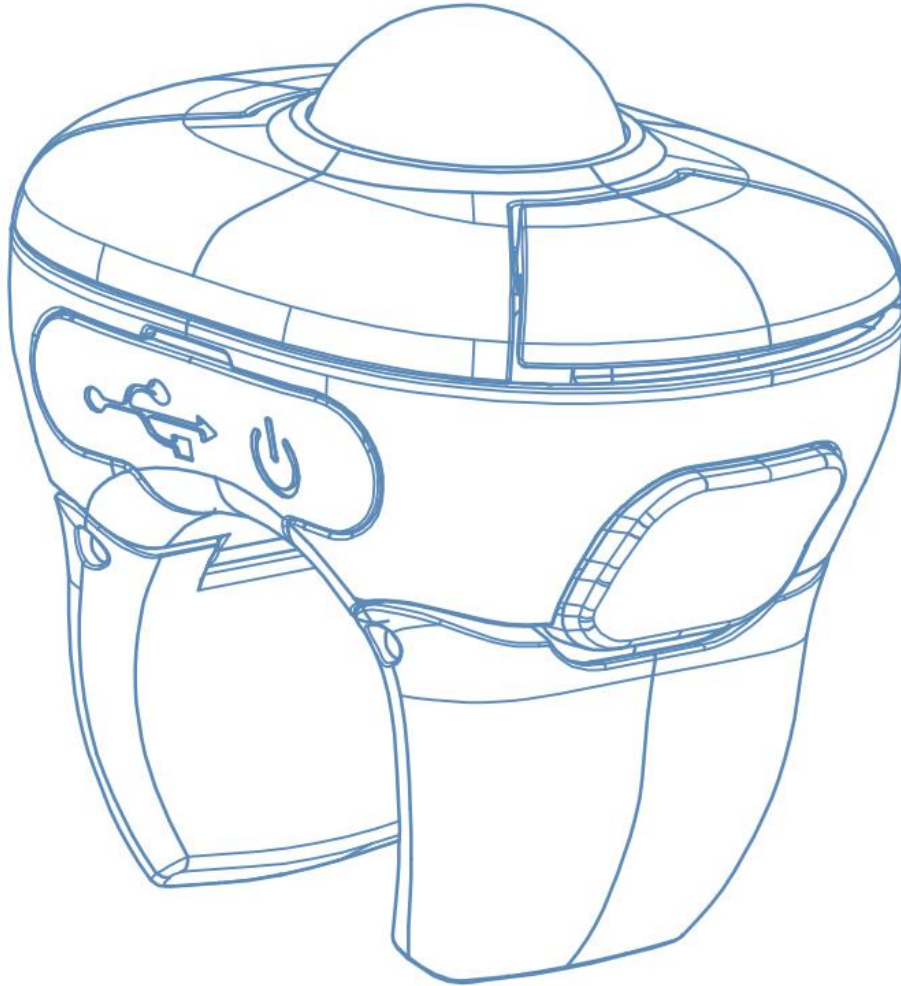


User Manual



Version: V1.0

Product Description

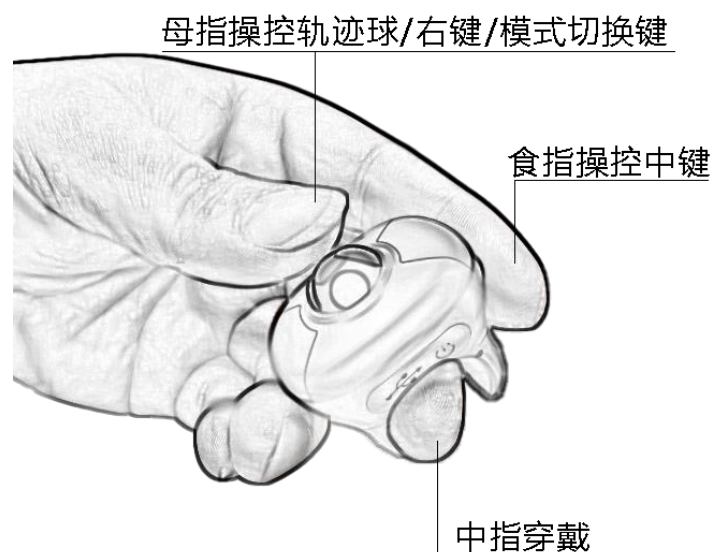
This product is a wearable mouse, different from the operation methods of traditional mice and remote controls. It combines the functions of a mouse and a remote control, worn on the middle finger of either the left or right hand, allowing the thumb and index finger to control cursor movement and button operations respectively. It is primarily used with devices such as interactive flat panels, smart TVs, computers, tablets, smartphones, and in-vehicle infotainment systems, offering flexible and natural control. With its elegant, compact, and portable design, it perfectly blends a sense of style with technology.

Usage Scenarios

Operating interactive flat panels, controlling smart TVs, multimedia teaching, operating in-vehicle entertainment systems, remote operation of smartphones/tablets.

Wearing Instructions User instructions

Wear the product on the middle finger of your left or right hand. Use your thumb and index finger to control the cursor and buttons, as shown in the figure below:

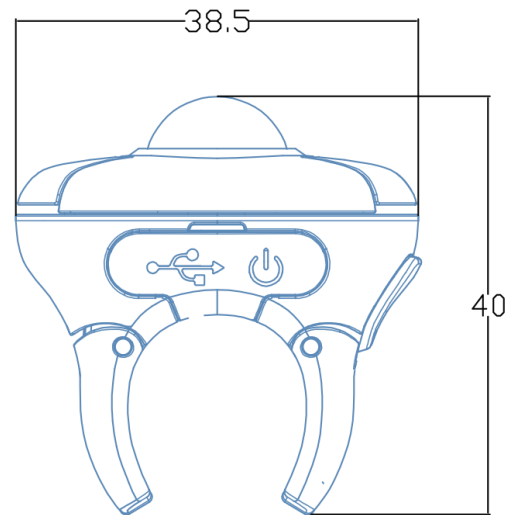
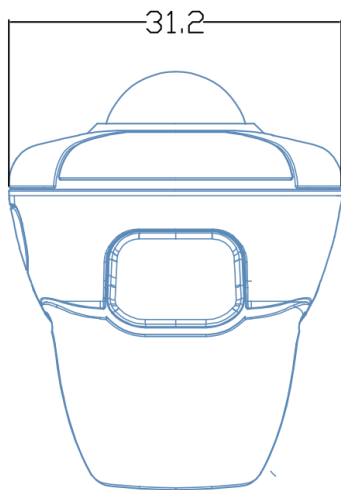


下面三行文字替代上面图片中的三部分

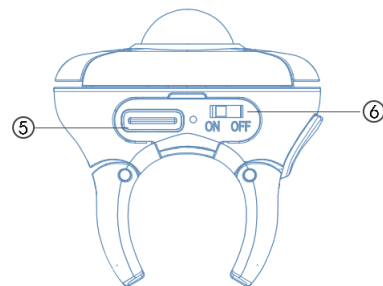
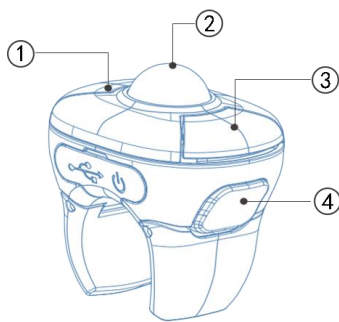
Thumb control: trackball/left button/right button/mode switch button
Index finger controls the middle button
Middle finger is used for wearing

Product Type	Ring Mouse
Operating Voltage	5V
Interface	Type-c
Connection Modes	Bluetooth + 2.4G (Dual Mode)
System Compatibility	Computer/ipad/Mobile phone:Win7,Win8,Win10/Android/MAC/iOS Car:Harmony/Xiaomi/BYD/Tesla, etc.
Charging Method	Type-C 5V Charging
Product Weight	28G
Product Dimensions	31.2*38.5*40MM

Size



Function Description



① Short Press: Mouse right-click function; Long Press (3 seconds): Toggle scroll wheel speed (High/Low).

② Trackball: Mode 1: Control cursor movement ; Mode 2 : Scroll wheel function; Mode 3 : The button below the sphere is the left button function

③ A short press toggles the trackball function (between cursor movement and mouse wheel). A long press (3 seconds) activates the smartphone camera function.

④ Mouse middle-click function.

⑤ Type-C 5V charging port.

⑥ Power switch.

Operating Instructions

● DPI Adjustment:

Press ④+① simultaneously. Each press cycles through one of four DPI levels. Indicator light blinks once for level 1, twice for level 2, three times for level 3, and four times for level 4.

● Low battery indication:

The green and blue lights flash simultaneously, indicating low battery. Please charge as soon as possible.

● Charging Instructions:

Red light illuminates during charging. The light turns off when fully charged.

Pairing Methods:

(1) 2.4G Pairing

Within 5 seconds of powering on, press and hold the ④+②+① buttons simultaneously for 3 seconds. When the green light flashes quickly, plug in the receiver to complete the pairing.

(2) Bluetooth Pairing

When the receiver is not connected to any device, turn on the power and wait for 5 seconds. The blue light of the product will flash slowly, and it will enter Bluetooth mode. Press ④+②+① at the same time for 3 seconds until the blue light flashes quickly to enter Bluetooth pairing mode. Then operate the device to be paired to perform the pairing operation.

Notice:

When the blue light of this product flashes slowly, it is in Bluetooth pairing mode. If there is a previously paired device, the product will

automatically pair with the original device. After pairing is completed, the blue light will go out.

●Maintenance methods

1. This product is compact, classic, and portable. Please maintain it properly. The following suggestions will help extend its life.
2. Keep the trackball clean to prevent dirt and foreign objects from getting stuck, which may cause poor contact or wear.
3. Keep this product dry. Rain, moisture, and other liquids can corrode electronic components and circuitry.
4. Avoid high temperatures, as they can shorten the life of electronic devices, damage batteries, degrade certain plastics, and even cause them to explode.
5. Avoid dropping or knocking this product. Rough handling may damage the internal circuit boards.
6. Do not disassemble this product without permission.

Warnings:

1. Do not use this product while a vehicle is in motion! To avoid danger to driving and personal safety.
2. Be careful to prevent fire, moisture, and explosion.

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.