

正面

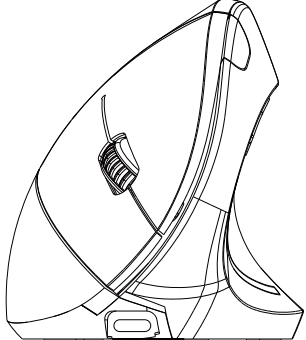
背面

102.5mm

73mm

wireless mouse with 2.4GHz/Bluetooth

User Manual



FC CE RoHS Made in China

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Important Safety Instructions

Please read the instructions for use before first use

1. Check the packaged accessories (Mouse*1, USB Cable*1, Manual*1, USB Receiver*1 (2.4GHz version)) Please fully charge before first use !
2. Connecting USB Receiver/Bluetooth
 - a. If the mouse has a 2.4GHz wireless connection function. Take out the receiver from the mouse bottom and insert USB receiver into the USB port on your computer.
 - b. For the first time use, please toggle the power switch (on the bottom of the mouse) to the "2.4G" position. The mouse and USB receiver will automatically connect.
 - c. If the mouse has Bluetooth connection function. For the first time use, please toggle the power switch (on the bottom of the mouse) to the "S" position (Bluetooth). Then open the Bluetooth search function on the computer and find the Bluetooth logo "BT 5.2 Mouse" of the mouse. Make the connection and use the mouse.
3. Note: Not all versions of the mouse have both 2.4GHz and Bluetooth connectivity. Different versions of the mouse have different connection methods. The specific functions are subject to the mouse version received.
- 3.1. Intelligant sleep and wake up
The mouse has automatic wake up and sleep function. If it not use for a while, the mouse will automatically enter a dormant. you can press any button on the mouse to wake up the mouse. The mouse lights will continue to flash and keep working with the receiver
4. Turning off the mouse
When the mouse does not need to be used, toggle the power switch to the "OFF" position. You can leave the USB receiver in computer or put it back into the slot under the mouse.
5. Rechargeable Ergonomic Mouse
Uses 5C rechargeable lithium battery. Please use the original charging line provided by original factory. The product can be used while charging, but will extend the charging time.
6. Tips on Charging Your Mouse
When battery is low it will power off automatically to avoid the danger of excessive discharge. Charge indicator: Light bright for charging status. Lamp light will stay on. If it is flashing, there may be poor contact. please check the connect on. It need 3-4 hours for a full charge and will last 150 hours. When charging the light of charging port is red, when fully charged the light is green.

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Ergonomic Mouse Advantages

1. **[Ergonomics-Wireless Mouse]** The vertical wireless ergonomic mouse is designed to fit the site and contour of the palm, reducing the pressure on the palm and making your control of the wireless mice more comfortable and natural.
2. **[Efficient and Sensitive-Easy to Use]** The ergonomic mouse has 6 convenient buttons design, plug and play; Adjustable 1000/1200/1600 DPI mouse movement speed. Optical tracking technology has higher sensitivity than standard optical mouse, usable Smooth and precise tracking on a variety of surfaces.
3. **[Quiet Design-Fashionable Charging]** The wireless mouse adopts a button mute design, which is more suitable for public places such as libraries, dormitories, offices, high-speed rail planes, etc.; with built-in lithium battery and USB data cable charging device, making your use more fashionable Convenient.
4. **[Long Life-Always Durable]** The high-quality optical wireless mouse has been tested for over 5 million mouse clicks. The rechargeable feature makes this wireless mouse more durable.
5. **[Strong Compatibility]** Support Windows 2000/ ME/ XP/ 7/ 8/ 10/ Vista/98, Mac OS, Linux, etc. Suitable for notebooks, PCs, laptops, computers, Macbooks and other equipment.

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Technical Parameters Specification

Measurements(L*W*H): 123*62*78(mm)
Weight (grams): 80.5g(bare computer)
Operational range: 10m
Transmit power: +5db max
Operation voltage: 3.7v
Operation current: <10mA
Charging current: <300mA
Sleep current: <1 uA
Bluetooth model: BT 5.2 Mouse
DPI: 1000/1200/1600

Computer system requirements: Windows 2000/Windows XP/ Linux/Windows Vista/Windows CE/Windows 7/Windows 10. Windows 11
Linux/Android Desktop computers, laptops.

Daily Maintenance

1. Do not attempt to remove the device or replace lithium battery, or it will make the warranty be invalid and may cause it to short circuit; fire and explosion danger.
2. The battery will discharge if do not use for a long time
3. Use the specified charger. Disconnect the device after the battery has been fully charged. Overcharging the battery will shorten the life of the battery.
4. Use only a damp cloth with mild soap to clean the device. Solvents and other cleaning agents may cause damage to the device
5. Don't expose device to very hot or very cold environment.

Extreme temperature can make electricity shorten the mouse life.

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Troubleshooting

Below are some basic troubleshooting scenarios for your device. If you can't solve any problem with the device, please contact the seller to deal with it!

Multifunction	The possible reasons	The solution
The mouse no respond	1. The battery is low 2. Power switch is turned off 3. The device is not installed the driver	1. Solition A: charge for at least 15 minutes 2. Solition B: if using for the firsttime please a full charge before use 3. Check the light on the button of mouse if a bright
Unable to connect to the USB receiver	1. The receiver not inserted correctly 2. Low battery shut-down automatically	1. Plug out the receiver and re-insert into USB port 2. Use the mouse on a full charge again
The mouse pointer is irregular or slow to respond	1. Equipment may not be the optimal receiving range 2. Low voltage 3. Dust and oil on the laser at the bottom 4. The mouse DPI is too low	1. Move mouse closer to the receiver 2. Please charge or change batteries 3. Use wet cloth clean the bottom of the laser 4. Change the DPI by press left key and middle wheel together
Product can not charge	1. The battery 2. Poor connection 3. Charging line damaged	1. Please contact the local dealer to replace 2. Check whether the product is connected to the charger cable. 3. Replace the new charging line

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FAQ Frequently Asked Questions

1. Where is the USB receiver?
If the mouse model has 2.4GHz function. The receiver is attached on the bottom of the mouse.
2. Is the mute effect of this mouse good?
Yes, I like the quiet design of this mouse, the low decibel will not affect the sleep time of others and children.
3. Will there be discomfort in my wrist when I first start using it?
Don't worry about this, because this mouse is designed to fit the wrist angle. I believe you will like this excellent mouse after using it once.
4. Can this wireless mouse be used while charging?
Yes, this wireless mouse comes with a USB cable. I have tried it when the mouse is out of power, and it can be used while charging. Of course, I suggest using it after it is fully charged, and the effect is better.
5. Does this optical mouse move the pointer sensitively?
How is the work efficiency? As you can see, this optical mouse responds faster than the average mouse and is the best choice for daily office use.
6. Why doesn't my mouse have a USB receiver? Or why does my mouse not have Bluetooth function?
Not all versions of the mouse have both 2.4GHz and Bluetooth connectivity. Different versions of the mouse have different connection methods. The specific functions are subject to the mouse version received.

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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.

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We provide 12 months of worry-free after-sales service.

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