

## Wireless Mouse User Manual

### 1. Product Overview

Thank you for choosing this wireless mouse! This product adopts an ergonomic design for comfortable holding. It is equipped with stable wireless connection technology, bringing you a smooth and accurate experience for office and daily use without cumbersome cables. Meanwhile, it features low power consumption and long battery life, making it an ideal partner for computers and laptops.

This manual is applicable to the black and pink versions of this wireless mouse. The two versions are only different in appearance and color, with identical functions and operations.

### 2. Product Specifications

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Item	Specifications
Connection	2.4G wireless connection (USB receiver)
Number of Buttons	3 buttons (left button, right button, scroll wheel)
Resolution (DPI)	Default 1000DPI, meeting daily office and web browsing needs
Operating Frequency	2402-2479MHz
Transmission Distance	About 10 meters (in an unobstructed environment)
Power Supply	Powered by 2 AAA batteries
Battery Life	About 6-12 months (depending on usage frequency; longer battery life in power-saving mode)
System Support	Windows 7/8/10/11, macOS, Linux and other mainstream operating systems
Product Dimensions	About 9.8×5.7×3.8 cm (L×W×H, ergonomic curved design)

### 3. Product Parts Description

1. Left / Right Button: Realize conventional operations such as clicking, selecting, confirming, and right-click menu.
2. Scroll Wheel: Scroll up and down to quickly browse webpages and documents; press the scroll wheel to realize special functions (such as auto-scroll in browsers and shortcut operations in some software).
3. USB Wireless Receiver: Stored in the mouse battery compartment. Insert it into the computer's USB port for pairing and connection when in use.
4. Battery Compartment: Located at the bottom of the mouse, used for installing batteries and storing the receiver.
5. Optical Sensor: The sensing area at the bottom of the mouse, realizing cursor movement through optical positioning. Do not block it.

### 4. Installation and Connection Steps

#### Step 1: Install Batteries

1. Flip the mouse to the bottom and open the battery compartment cover.
2. Insert 2 AAA batteries according to the positive and negative marks inside the compartment.

3. Take out the USB wireless receiver from the storage slot in the battery compartment and close the battery compartment cover.

**Step 2: Connect to the Computer**

1. Insert the taken-out USB receiver into an available USB port of the computer (for desktops, prefer to insert into the front or rear USB 2.0/3.0 ports of the chassis; for laptops, directly insert into the onboard USB port).
2. The computer will automatically recognize and install drivers (no manual download required, plug-and-play for mainstream systems). Wait 3–5 seconds, and the mouse cursor can move normally, completing the connection.

**Step 3: First-Time Calibration**

Place the mouse on a flat, non-reflective mouse pad or desktop. Gently move the mouse to confirm smooth and non-freezing cursor movement before normal use.

**5. Usage and Maintenance Instructions**

1. Daily Use  
No additional software installation is required. Plug and play, directly used for office work, web browsing, media control and other scenarios.
1. Care and Cleaning
  - Do not use the mouse on glass, mirror, plush and other surfaces to avoid affecting the positioning accuracy of the optical sensor.
  - When cleaning the mouse, wipe the surface with a clean soft cloth dipped in a small amount of neutral cleaner. Do not directly rinse or soak the mouse in water to prevent water damage to the circuit.
  - Avoid dropping or squeezing the mouse to prevent internal parts damage; do not disassemble the mouse by yourself, otherwise you will lose the warranty service.
1. Battery Replacement
  - When the cursor freezes, buttons fail, or movement is insensitive, the battery may be low. Please replace the batteries in time.
  - When the mouse is not used for a long time, take out the batteries to prevent battery leakage from corroding the product.

**6. Common Problems and Solutions**

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Problem Phenomenon	Possible Cause	Solution
No response, cursor does not move	1. Power switch is not turned on; 2. Incorrect battery installation or exhausted battery; 3. USB receiver is not inserted properly; 4. Computer USB port malfunction	1. Check if the power switch at the bottom of the mouse is set to "ON"; 2. Reinstall the batteries or replace with new AAA batteries; 3. Unplug the USB receiver and reinsert it into the computer's USB port; 4. Replace with another USB port of the computer and try again
Cursor freezes or moves insensitively	1. Unsuitable usage surface; 2. Optical sensor is blocked by dust; 3. Wireless signal is	1. Replace with a flat mouse pad or desktop; 2. Gently wipe the optical sensor at the bottom of the mouse with a cotton swab; 3. Keep the mouse within 10 meters

<b>Problem Phenomenon</b>	<b>Possible Cause</b>	<b>Solution</b>
	interfered; 4. Low battery power	of the receiver, away from signal interference sources such as routers and Bluetooth devices; 4. Replace with new AAA batteries
Buttons fail / Scroll wheel does not respond	1. Dust or debris in button gaps; 2. Mouse is in sleep mode; 3. Low battery power	1. Clean dust in button gaps with a soft brush; 2. Click any button to wake up the mouse; 3. Replace with new batteries and try again
Computer cannot recognize the USB receiver	1. Poor contact of USB port; 2. Abnormal system driver; 3. Receiver damage	1. Reinsert the receiver or replace the USB port; 2. Restart the computer and insert the receiver again; 3. If still unrecognizable, contact after-sales service for inspection and replacement

### **7. Safety and Precautions**

1. This product is an electronic device. Do not use or store it in damp, high-temperature or dusty environments, and keep it away from liquids and fire sources.
2. Do not let children touch this product and batteries alone to prevent accidental swallowing of batteries or damage to the device.
3. Dispose of waste batteries at hazardous waste collection points. Do not discard them randomly to avoid environmental pollution.
4. Do not use batteries incompatible with this product to avoid equipment damage due to inconsistent voltage.
5. If the mouse has abnormal conditions such as smoke, peculiar smell or water ingress, take out the batteries immediately, stop using it and contact after-sales service.

### **8. Warranty Statement**

1. The following situations are not covered by the warranty: damage caused by accidental dropping, water ingress, unauthorized disassembly or improper use; normal loss of accessories such as batteries and USB receivers; damage caused by force majeure (such as fire, flood, lightning, etc.).
2. For after-sales support, please contact the customer service of the purchase channel and provide the product purchase certificate for processing.

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.