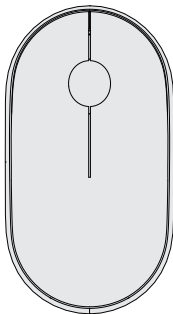


# WIRELESS MOUSE

## User Manual



User Manual ■ Bedienungsanleitung  
Le mode d'emploi ■ Manual de usuario  
Manuale d'uso

## Packing List



x1



x1



x1

EN

Mouse x1

USB Receiver x1

User Manual x1

DE

Maus x1

USB Empfänger x1

Benutzerhandbuch x1

FR

Souris x1

Récepteur USB x1

Manuel de  
l'utilisateur x1

ES

Ratón x1

Receptor USB x1

Manual de usuario x1

IT

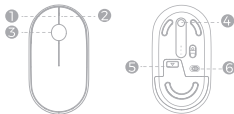
Mouse x1

Ricevitore USB x1

Manuale Utente x1

## Diagram

English



- 1.Left Button
- 2.Right Button
- 3.Scroll Wheel
- 4.Mode Switch Button
- 5.USB Receiver (Stored in battery compartment)
- 6.Switch

## Mouse Features

- 1.Multiple Modes to Switch: There are 3 modes as BT1, BT2 and 2.4G, which can separately connect to 3 devices. You can switch the mode via the bottom mode switch button.
- 2.Bluetooth BT1 and Bluetooth BT2 have two selections for supporting different systems. It provides different devices with different choic-



es of Bluetooth versions.

Please select "**BT3.0 Mouse**" for systems that are backward compatible with Windows 7.

Please select "**BT5.0 Mouse**" for systems that are upward compatible with Windows 8.

- 3.The mouse is equipped with 1600 DPI.
- 4.Power Saving Mode: The mouse will enter into sleep mode if it's unused for 30 min, and it can be woken up by pressing any button on it.
- 5.This mouse is not available on iOS **system below version 13**.
- 6.Bluetooth function is not available on desktop computers.

## Instructions

### First Use

- 1.Put an **AA** dry cell into mouse with the correct polarity direction, and turn on the switch on it's bottom.

2. The mouse default is BT1 mode with its indicator light flashing slowly. Long press the mode switch button for **3s**, and the mouse will enter into Bluetooth pairing state after the indicator light turns to flash quickly.
3. Turn on the Bluetooth on your laptop. Select **"BT3.0 Mouse"** if your computer system is Windows 7 or backward compatible with it. Select **"BT5.0 Mouse"** if your computer system is Windows 8 or upward compatible with it. The mouse is workable after the successful connection.

### Mode Switch

1. **BT2 Mode:** Short press the bottom mode switch button to switch the mouse to BT2 mode, and the indicator light will flash slowly. Press the same button for **3s**, and the mouse will enter into Bluetooth pairing state after the indicator light turns to flash quickly. Users need to select different connecting options according to their computer systems.
2. **2.4G Mode:** Short press the bottom mode switch button to switch the mouse to 2.4G mode, and the indicator light will flash slowly. Plug the USB receiver in computer port, and

the mouse is workable after it's paired with the computer automatically.

### Solutions for 2.4G Connecting Problems

Repeat the pairing steps after confirming that mouse is under in 2.4G mode. Press left button, right button and scroll wheel simultaneously for **3-5 seconds**, and release them after the indicator light flashes quickly. Then plug USB receiver in computer port for pairing.

### Solutions for BT1/BT2 Connecting Problems

Reboot the mouse and empty the Bluetooth list on your computer. Repeat the connecting steps according to the instructions of BT1/BT2 connection.

### Note

If the product is still not workable after above solutions, you could repeat those steps for a few times. If your problem can't get solved yet, please contact our Customer Service for help.

**Warning:**

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:**

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.

**RF exposure compliance statement:**

This device has been evaluated to meet the general RF exposure requirement