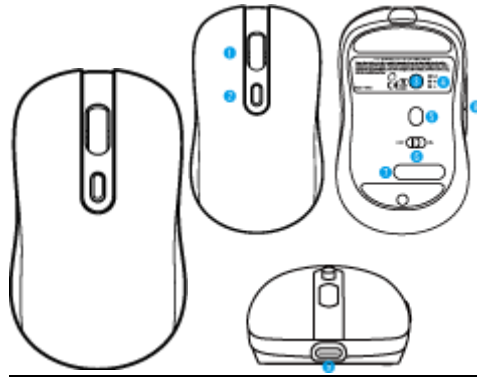


Package component

Mouse

User Manual

Nano receiver



2.4GHz Wireless Connection Method:

Turn on the mouse.

Insert the nano receiver into the USB port of the device.

Select the 2.4GHz channel.

Automatic pairing completes, and you can use it immediately.

How to Connect Bluetooth (iPhone/iPad):

Turn on the mouse.

Enable Bluetooth on the device you want to connect.

Press the pairing button on the bottom of the mouse and select either BT1 mode or BT2 mode. (The LED for the selected Bluetooth channel will blink.)

Hold the pairing button for more than 3 seconds to enter pairing mode.

Choose BT3.0 or BT5.0 on other devices to add. (Please select the Bluetooth version suitable for your device's operating system.)

When the pairing request window appears, click the pairing button to complete.

[Using the Pointer]

Enable "Settings" > "Accessibility" > "Touch" > "AssistiveTouch" > Device > BT3.0 and BT5.0.

Scroll DPI Control Button 滚动 DPI 控制按钮

Channel LED Indicator Light 通道 LED 指示灯

LED Indicator Light LED 指示灯

Receiver Archive 接收器存档

Side Buttons 侧键

Pairing Button 配对按钮

Power (ON/OFF) Button 电源(ON/OFF)按钮

Charging Port 充电口

How to Connect Bluetooth (Mac OS):

Turn on the mouse.

Enable Bluetooth on the device you want to connect.

Press the pairing button on the bottom of the mouse and select either BT1 mode or BT2 mode. (The LED for the selected Bluetooth channel will blink.)

Hold the pairing button for more than 3 seconds to enter pairing mode.

Go to Launchpad > System Preferences > Bluetooth, then select the mouse (BT3.0/BT5.0).

After pairing is complete, the LED indicator will turn red. *In BT1 mode and BT2 mode, BT3.0 and BT5.0 will be searched.

Choose the Bluetooth version suitable for the operating system of the device you want to use.

How to Connect Bluetooth (Windows):

Turn on the mouse.

Enable Bluetooth on the device you want to connect.

Press the pairing button on the bottom of the mouse and select either BT1 mode or BT2 mode. (The LED for the selected Bluetooth channel will blink.)

Hold the pairing button for more than 3 seconds to enter pairing mode.

Go to Start > Settings > Devices (Add Bluetooth or other device) > Add a device (Bluetooth), then select the mouse (BT3.0/BT5.0).

Once the mouse is connected, click the "Done" button at the bottom. *In BT1 mode and BT2 mode, BT3.0 mode and BT5.0 will be searched.

Connecting Bluetooth (Windows):

2.4GHz wireless connection: The red LED will blink on the channel LED indicator.

Bluetooth 1 channel: The green LED will blink on the channel LED indicator.

Bluetooth 2 channel: The blue LED will blink on the channel LED indicator.

Resolution Control Method (DPI):

Each time you press the DPI adjustment button, the resolution can be changed to 800-1200-1600

DPI.

800 DPI: Moves 800 pixels per inch/cursor speed slow.

1200 DPI: Moves 1200 pixels per inch/cursor speed normal.

1600 DPI: Moves 1600 pixels per inch/cursor speed fast.

Product A/S:

Free warranty period is 6 months from the date of purchase. The purchase date is determined by the receipt, card usage record, etc.

If the purchase history cannot be proven, A/S will be charged. Within two weeks from the date of purchase, if the product has a defect, it can be deemed as an initial defect and replaced with a new product. (Refund available within one week, please contact the place of purchase.)

Quality Indicators:

[Evaluation of labels based on appropriateness of broadcast, communications, etc.]

Product Name: Multi-channel wireless mouse

Material: ABS

Country of Manufacture: China

Wireless Distance: Up to 10 meters

Connection Method: 2.4GHz wireless/Bluetooth 1.2

Optical Resolution: 800DPI-1200DPI-1600DPI

Battery: One AA battery

Charging Port: Type-C

Precautions:

If there are obstacles between the mouse and the receiver, the reception may not be good.

It may not operate smoothly on uneven surfaces.

Avoid exposing eyes close to the laser sensor to prevent eye damage.

If not used for a long time, separate the batteries to effectively use them.

Dropping or strong impacts may cause damage. Do not disassemble or repair under any circumstances.

Do not store the product in environments with temperatures too low or too high (below 0° C or above 45° C). Do not use this product in high-temperature and high-humidity environments or harsh weather conditions.

How to Store the Nano Receiver:

FCC Caution.

When you open the battery cover on the bottom of the mouse, you will have space to store the nano receiver, making it convenient to carry during travel and preventing loss.

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.

Any 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.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.