

# Cordless Optical Mouse

## USER MANUAL



### Product Specification

Working voltage:	DC 1.5V
Working current:	10mA
Working distance:	10m
Number of keys:	6 keys
Operating system:	Windows XP / Vista / 7 / 8 / 10, Mac OS X / Linux / Android

### Main Features

1. Uses the latest version of 2.4G three-mode technology, strong compatibility, fast connection speed, you can fully enjoy wireless space.
2. supports multiple channels, can connect multiple devices and easily switch between.
3. 3 adjustable DPI Levels: 1000-1600-2400.
4. Use any key to wake-up the mouse while in sleeping mode.
5. Power on/off button for complete battery shutdown for better power saving
6. Lower power consumption, High sensitivity, multi-level sleep-mode.

### Instructions

In the 2.4G wireless mode, the LED indicator is green and in the mode it is blue.

### 2.4G wireless mode

1. Insert one AA battery into the mouse noting the correct polarity
2. Toggle the switch to select the 2.4G wireless mode and plug the Nano USB receiver into the USB port of your device.
3. Press any mouse button to confirm the connection is successful.

**Note:** Make sure the Nano receiver and mouse are within 1M range when connecting for the first time.

## Use tips

### **1. DPI adjustment:**

Click the DPI switch button at the top of the mouse to change the DPI level between 1000-1600-2400. The first time the mouse is connected, the default DPI is 1000. The mouse will remember the last DPI selection when switch DPI levels every time. When switching DPI levels, the mouse's transparent scroll wheel flashes once when switching to 1000 DPI, flashes twice when switching to 1600 DPI, and flashes three times when switching to 2400 DPI.

### **2. Battery replacement reminder:**

While using the mouse, if the transparent scroll wheel flashes blue or green, please replace the battery.

### **3. Automatic sleep and manual shutdown:**

1. This mouse will enter sleep mode after 30 minutes of inactivity. Press any key to wake it up. Turn off the power button or remove the Nano USB receiver, the mouse will enter the power-saving shutdown status.
2. If you take the mouse outdoors or don't use it for a long time, please set the power switch on the bottom of the mouse to "Off"

### **4. Reconnect:**

If other abnormal interruptions occur, please repeat the above method to reconnect.

In the device management window of the device driver, select the name of the mouse driver to be deleted, and click the "Delete / Uninstall" option to delete the device.

## Troubleshooting Guides

If the mouse fails to connect to your computer or does not work properly, try the following steps:

1. Please use a quality branded adapter, otherwise it may cause compatibility problems and affect the normal use of the mouse
2. Before making a mouse connection, make sure that you have completed the installation of the adapter and the computer's function is working properly.
3. Make sure the mouse is working and is within the range of 10m.
4. Make sure that the computer's device has not changed. If it changes, it must be reconnected
5. If your computer's is also connected to another device, check whether the speed of the computer's is sufficient.
6. Check the battery. If it is out of power, replace the battery.

## Wireless 2.4G

### **Reconnect:**

The wireless mouse signal has a built-in identification code for transmitting and receiving, which is convenient for one-to-one use when using multiple groups of mice. High temperature, high magnetic field, vibration, etc. may make this code disappear, and you need to reconnect before you can use it.

1. The battery on the mouse switches to 2.4G mode, and the green light flashes.
2. Press and hold the left /middle / right three keys at the same time (for 3 seconds) to enter the 2.4G pairing and the LED flashes quickly (the pairing time is 20 seconds).
3. Insert USB Dongle within 20 seconds.
4. 2.4G pairing is successful when LED lights up for 2 seconds.

## FCC STATEMENT

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 your 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.