Size： 12*8cm

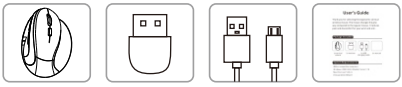
Black and white double-sided printing

Front

User's Guide

Thank you for selecting the ergonomic vertical wireless mouse. The mouse changes the grip way compared to the regular mouse. It reduces pain and discomfort for your wrist and arm.

Package contents

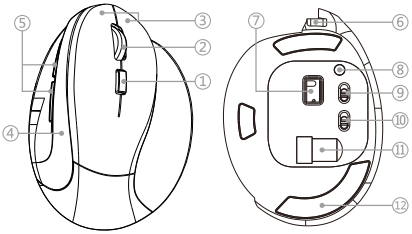


1x vertical mouse | 1x receiver | 1x USB charging cable | 1 x manual

System Requirements

IBM or compatible computers
Windows: 2000 / ME / XP(x64) / Vista / 7 / 8
Mas OS x (over V10.4)
One available USB port

Product Function Diagram



Corresponding key functions shows as picture

1. DPI key
2. Non-slip scroll wheel
3. Left / Right button
4. Thumb grip design
5. Forward / backward key
6. Charging interface
7. Optical sensor system
8. Bluetooth switch
9. Power on / off switch
10. 2.4GHz and Bluetooth toggle switch
11. Nano receiver slot
12. Anti-slip tape

Back

Technical Parameters

Basic Parameters:

Wireless data transmission: 1Mbps	Channel: 16 channels
Engine: Optical	Distance: 10m
Operating Voltage: 3.7V	Key life: 5 millions
Product Size: 123.8x90.4x71mm	Product Weight: 149g

Laddering Working Current:

Working current: 16-20mA	Sleep current: 30-60uA

Tracking Performance

Resolution: 800-1200-1600	Response rate: 125Hz
Maximum acceleration: 10G	

Product Usage

2.4GHz mode:

Step 1: Take the receiver from the bottom of the mouse.
Step 2: Insert the receiver into the USB port of the computer.
Step 3: Put the toggle switch (10) to 2.4GHz mode.
Step 4: Turn on the power switch(9), when the mouse cursor appears on the computer screen, then you can use the mouse normally.

Bluetooth mode:

Step 1: Put the toggle switch(10) to bluetooth mode.
Step 2: Turn on the power switch(9).
Step 3: Press bluetooth switch(8) for 2~3 seconds, then you can pair the mouse with your device. When the mouse cursor appears, you can use the mouse freely.

Attention

1. In order to prolong battery life,please use the mouse on the white or light color desk.
2. Please put the power switch off if you don't use the mouse for a long time, to prevent battery leakage to damage the mouse.
3. When mouse is in sleeping state,you can wake it up pressing any button.

Frequently Asked Questions

1. If doesn't work, what can we do?

1) Make sure the battery is fully charged.
2) Check if the USB receiver is settled firmly.
3) If the contact doesn't match up, please return to distributors.

2. When the mouse moves slowly or malfunction, what can we do?

1) Increasing the distance between mouse and other computer equipment.
2) Turn off the other wireless devices.
3) If in the metal surface, like copper, iron, aluminum, it may have effects on the transmission, and extend the response time of the mouse.

FCC Warning Statement

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

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.