

Connecting USB Receiver

Take out the receiver from inside the box and insert USB receiver into the USB port on your computer. If using for the first time, please toggle the power switch on the bottom of the mouse to the "ON" position, the mouse and USB receiver will automatically connect.

Intelligent sleep and wake up

The mouse has automatic wake up and sleep functions: If it is not in use for a period of time, the mouse automatically enters a dormant state. At any time, you can press any button on the mouse to exit the dormant state. The mouse lights will continue to flash and keep working with the receiver.

Turning off the mouse

When the mouse does not need to be used, toggle the power switch to the "OFF" position. You can leave the USB receiver in computer or put it back into the slot under the mouse for safe keeping.

Rechargeable batteries (using 5 c)

Equipment uses 5 c rechargeable lithium battery. Please use the matching supply line. The product can be used while charging, but will extend the charging time. When battery is low, the power will automatically stop to avoid the danger of excessive discharge. Charge indicator: normally on for charging status, lamp light will stay on. If it is flashing, there may be poor contact, please check the connection. A full charge can take 3-4 hours and will last 30 to 60 days. It can be recharged 300 times. When charging, the left side LED shines blue; Full charge, LED turn off.

Notes: This product has 3 configurations. A.B.C that zyou can choose from.

Configure A: lithium battery version, this version has a built in rechargeable lithium battery, with an additional USB charging cable. Configure B: Dry electric wireless models, loaded with 2 AAA batteries, battery self-configuring

Configuration C: wired models, a USB cable to connect the equipment power supply

Appendix

Technical parameters

Specification

Measurements (L*W*H):105 x 73 x 60(mm)
Weight (grams): 123g / 147.5g / 135.5g
Operational range: > 15m
Transmit power: +5db max
Operation voltage: 3.7v
Operation current: < 5mA
Charging current: <300mA
Sleep current: < 1 uA
Sensitivity: 3 dpi modes: DPI 800-1200-1600 Adjustable

Computer system requirements:

· Windows 2000
· Windows XP
· Windows Vista, Windows CE, Windows 7, Windows10
Linux Android

Maintenance

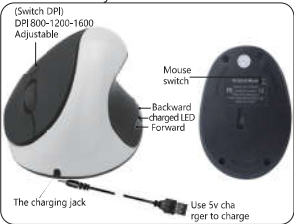
Do not attempt to remove the device or replace lithium-ion batteries, doing so will void the warranty and may cause it to short circuit; fire and explosion danger.
The battery will lose its charge if stored for a long period of time without usage.
Use the specified charger. Disconnect the device after the battery has been fully charged. Overcharging the battery will shorten the life span of the battery.
Use only a damp cloth with mild soap to clean the device. Solvents and other cleaning agents may cause damage to the device.
Don't expose device to very hot or very cold environment. Extreme temperature can make electricity shorten the lifespan.

Troubleshooting

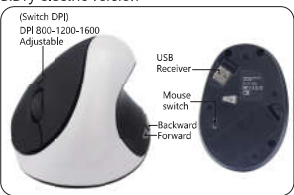
Below are some basic troubleshooting scenarios for the device. Please contact support from the place of purchase if you're unable to resolve any issues with the device.

Malfunction	The possible reasons	The solution
The mouse no respond	1. The battery is low 2. Power switch is turned off 3. The device has installed driver	1.Solution A: charge for at least 15 minutes Solution B: if using for the first time propose a full charge before use 2.Check to see if the switch has been turn to 'ON' position 3. Check at the bottom of the light is bright
unable to connect to the USB receiver	1.The receiver not inserted correctly 2.Low battery shut-down automatically	1.Pull out the receiver and re-insert into USB port 2. Use the mouse on a full charge again
the mouse pointer is irregular or slow to respond	1.Equipment may not be the optimal receiving range 2.Low voltage 3.Dust and oil on the laser at the bottom 4.The mouse DPI is too low	1.Move mouse closer to the receiver 2.Please charge or change batteries 3.Use wet cloth clean the bottom of the laser 4.DPI 800-1200-1600 Adjustable
Product will not charge	1.Low battery 2.Poor connection 3.Charging line damaged	1.Please contact the local dealer to replace 2.Check whether the product is connected to the charger safely. 3.Replace the new charging line

A.lithium battery version



B.Dry electric version



C.The cable design



OPTICAL VERTICAL MOUSE

This mouse is full of vitality, innovation, and has many health benefits. By changing the way you use your wrist and arms, you will effectively reduce pain and discomfort. Add rubber oil coating to prevent sweaty fingers from sliding. From the office to gaming, using the optical vertical mouse is comfortable and healthy.

Vertical mouse S8 user manual



© Does the product have a 2.4 GHz wireless lithium battery and the cable version is optional.
© Does packing list: (mouse, receiver, charging line, manual) * 1



FCC Statement

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.

RF Exposure Information

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