

Wireless Touch Mouse Operation Manual



Product Instruction

- Power Supply: 2x AAA batteries (alkaline battery is recommended)
- USB Interface Type: 1.1—2.0 standard, free drivers
- System Required: Windows98, Windows ME, WindowsNT, WindowsXP, VISTA, WIN7
- Applicable Type: Desktop, Laptop (plug and play)

Installation:

Plug the USB receiver into an available USB interface of the computer. Your computer will detect the new USB device automatically and install the default USB mouse drivers if necessary. Turn the switch on the bottom side of the mouse to “ON”, the mouse will search the signal within 10 seconds. When the lamps light up the mouse is connected to your computer. (During first usage it might take longer before the computer recognizes the mouse.)

Mouse setup:

Setup for right-handed or left-handed users: Open control panel from start menu, and double click mouse icon to execute mouse control center. According to your habits, select right-hand or left-hand mode. Click OK to finish setup. Cursor appearance and speed: if cursor movement is too quick or slow, you can enter mouse control center to adjust cursor appearance and speed.

Standby/sleep Mode:

When the mouse cannot search the signal within 10 seconds, the mouse will be transformed to power-saving mode automatically. If the mouse is in standby mode within 15 minutes, it will be transformed to the sleep mode automatically. Press the left/right button or touch the rolling sensor part to activate the mouse again.

Power OFF:

There's a power switch on the bottom of the mouse. If you won't use the mouse for a long time, make sure the button is in the “OFF” position in order to save the battery power.

Tips:

You cannot see any buttons from the mouse surface as they were built-in. There is an area of touch sensitive scroll. In this range, slide up for upper page and slide down for lower page. If you want to press the left/right button, please remove your finger tip away from touch sensitive scroll area.

Important:

Using mouse for long period may give rise to physical discomfort and injury to hands, wrists, arms, neck, and back. To prevent injury and reduce discomfort, medical experts suggest that you occasionally rest and relax your hands, wrists, arms, neck, and back when using the mouse.

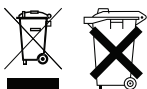
Environment restrictions:

Operation Temperature: -40°C~+85°C

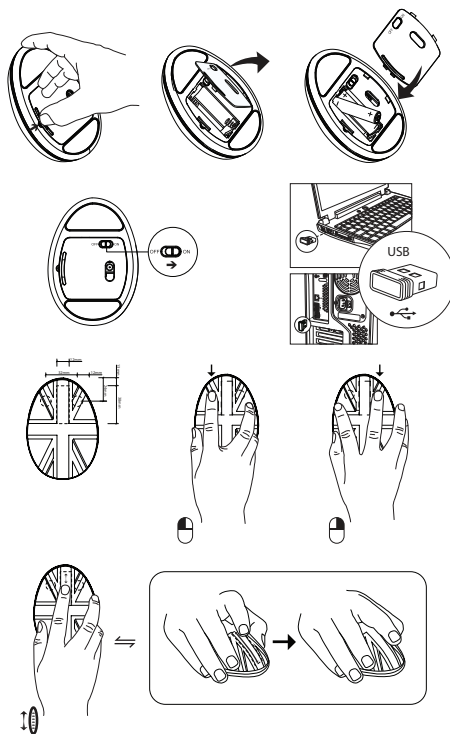
Storage Temperature: 0°C - 45°C

Working Humidity: 5% RH - 80% RH

Storage Humidity: 5% RH - 85% RH



MINI WIRELESS COMPUTER MOUSE.



FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.