Loshine wireless mouse

Model: G801E

Please read the entire instruction manual before use and save it for future reference. We reserve the right for any errors in text or images and for making any necessary technical changes to this document.. If you should have any questions concerning technical problems please contact our Customer Services..

Description of the product

* Cordless foldable mouse (2.4 GHz)..
* Three-button mouse with clickable scroll wheel..
* Suitable for use with a laptop..
* DPI setting (800/1200/1600 DPI)..
* Range up to 10 m..
* Battery supplied..
* Micro USB receiver for USB port, stored under the mouse..
* Compatible with XP/Vista/Win 7..

System requirements
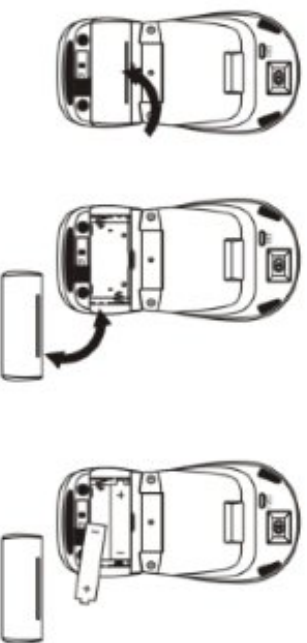
* USB port
* Windows XP/Vista/Win 7

The package contains

* Cordless foldable mouse
* Receiver with USB plug (stored under the mouse)
* Battery: 2* AAA/LR03
* User guide

Care and maintenance

Wipe the product with a damp cloth. Never use cleaning agents or strong solvents..

Installation

1. Open the battery cover

2. Install the battery,observing the markings in the battery compartment.Close the battery cover.

---

3. Switch on the mouse by extending. A blue LED flashes on top of the mouse.

4. Connect the micro receiver to a free USB port on your computer.
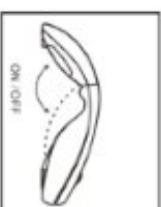

5. The mouse is now ready to use.

Funtions:

A red LED flashes when the battery is low.

The receiver is stored on the underside of the mouse.

As extended the mouse, it is power on. As folded ,it is power off..

The sensitivity of the mouse can be set between 800 and 1600 DPI. Use the button on the underside of the mouse to change the sensitivity. The factory setting is 800 DPI..
* At 800 DPI the blue LED flashes once.
* At 1200 DPI the blue LED flashes twice.
* At 1600 DPI the blue LED flashes three times.

Disposal

Follow local ordinances when disposing of this product. If you are unsure about how to dispose of this product contact your local authority..

Specifications

Frequency range	2.4000-2.4835 GHz
Range	Up to 10 metres
Power supply	3.0 V battery (two AAA/LR03)
Type	optical
Resolution	800/1200/1600 DPI
USB interface	1.1
Dimensions	111*62*35 mm(extended)
	82*62*28mm(folded)

FCC NOTE:

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.

FCC Information:

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's

authority to operate this 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 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 radio or television off and on, the user is encouraged to try to correct

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 another circuit.

- Consult the dealer or an experienced radio/TV technician for help.