

## Chargeable Wireless Optical Mouse User Manual

### Welcome

Thank you for selecting this product! This mouse is one kind of newly developed wireless RF mice in our company, and it uses the global-used frequency of 2.4GHz. The comfortable and perfect shape is designed according to somatology. With it, You can get rid of the bondage of wires and enjoy your beautiful life from the high technology

### Product Features

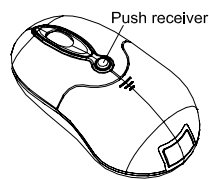
1. Radio frequency 2.4GHz,It has 655366 ID code, Working distance far more 8-10 meter. there is no interference even many mice being used at the same time.
2. With receiver hidden inside and the whole design looks more intimate and scientific.
3. Automatically save power sleeping functions, battery life be prolonged.
4. With charge and regular circuit, it can use the attached retracable line to charge for the mouse. Even if there is no battery in the mouse, you can use the mouse directly, thus it resolve the problem of lack the battery.

### Systems Compatibility

IBM PC and Windows 98SE/Me/2000/XP

### Build-in mini receiver

As bellow, press the receiver-out button, and the receiver can spring out automatically, at this time, mouse begin to work. If you push the receiver back to the transmitter, power will be cut down automatically.

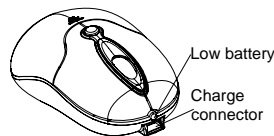
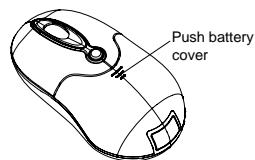


### The Steps of Install Battery

1. Please prepare for two PCS new AAA rechargeable batteries
2. Press the button of the mouse upper cover and pull the battery cover rearward (Please see the reference picture)
3. Please insert the batteries correctly according to the polarity marks of the battery grooves.
4. Pull the battery covers forward, when you hear "crack" sound which shows the battery cover is locked successfully.

### ID Setup

1. Please connect the receiver with the USB connector.
2. Press the ID button of the mouse bottom with some hard and



### Attention Please

1. Please charge the battery 24 hours before the first use.
2. You'd better use the mouse on the white desk, in this way the batteries can be used longer time. Please remove the batteries if the mouse will not be used for a long time or if you travel outside.
3. This mouse with save power sleeping functions, please press any key or scroll the wheel to wake up the mouse when it is sleeping.
4. If you want to take off the mouse power, please continue to press the ID switch of the mouse bottom over 3 seconds. If you want to take on the power, please click the ID switch once again.
5. The optical mouse will not work freely on a smooth ,glass, any reflecting surface, 3D mouse pad.
6. When you move the mouse, if the light of the battery before the receiver flashes, which shows that the power is nearly finished. Please change the proper-sized new battery or charge it immediately.
7. You can place the receiver in the mouse when you want to carry the mouse on business, and press the switch of ID for a long time so as to switch off the power.

8. The receiver have only USB interface.

**Caution**

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

**Note**

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, and(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.

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.