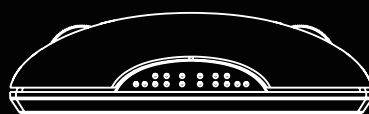


Wireless Two-Way Mouse
W007

Manual



2.4GHz wireless technology creates a more free wireless office environment.

FCC Caution:

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.

Any 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.

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



FCCID:2BFYD-W007

Notes

- ! This product works with either AA alkaline batteries or AA alkaline rechargeable batteries.
- ! Please remove the battery if you are not going to use this product for a long period to avoid oil leaks or failure.

How should I take care of it

If the product becomes contaminated, wipe it down with a soft cloth.

- ! It is possible that the use of diluent, benzene, alcohol, and other volatile liquids will cause deterioration and discoloration.

Notes of Wireless Function

The product is a broadband radio equipment that uses 2.4GHz to evade mobile device identification. The radio system uses **2.4DS1** DS-SS and has a 10m working distance.

- Bluetooth and medical devices are also utilized with the IEEE802.11b/11g/11n wireless LAN standard device in the 2.4GHz band
- Please confirm that this product works well when used near (other radio stations).
- If this product (or other radio stations) causes radio interference, you should move it or stop using it immediately.

Warnings

- ! When the product may have a substantial influence, do not use it. In rare circumstances, the defect and the same frequency mobile phone signal are affected, slowing down or failing to work through the radio or from the outside.

Please do not use this product in hospitals where the use of radio is prohibited. Medical equipment (such as a heart pacemaker) and radio electronics products may be affected.

Aircraft cannot use wireless mice because it interferes with their safe functioning, and airlines have been outlawed by law. Before boarding, please switch off your mouse. It is not permitted to be used after board ing.

Please note that we will not be held liable for any losses incurred as a result of the accident.

Notes

- ! To regulate, alter, or perform operations, please follow the directions below; otherwise, you may be exposed to hazardous radiation.

- Do not look directly at the beam at the bottom of the mouse.
- Do not disassemble the product.

! Please utilize certain equipment outside of the operational temperature range of (c + 5 °C) to (c + 40 °C). If some equipment is operating outside of the required working environment, please open and close the equipment and utilize it once the temperature has stabilized within the specified working temperature range.

Notes

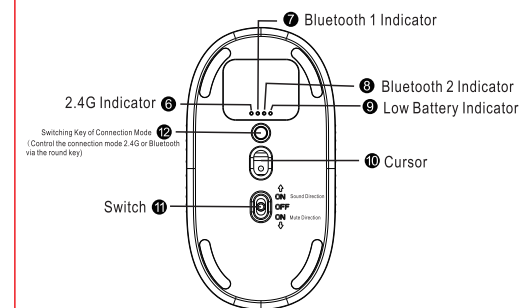
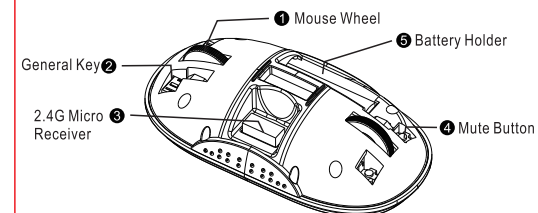
Do not attempt to repair the product. To avoid hazard, do not turn on the power or attempt to fix or repair the hardware. You will lose your limited warranty if there is proof that you will attempt to open or modify the device (including peeling, puncturing, or removing labeling).

- To avoid power damage, avoid looking directly at the laser beam at the bottom of the mouse.
- Use fittings and accessories specified .
- Clean only with a lint free cloth.
- Place the cable out of the reach of people or pets.

Place all cables and power cords in the proper locations to prevent humans or pets from tripping or pulling the power chord while walking or shuttling about the area.

- ! When not in use, all cables and power cords at the front and rear ends of the product should be disconnected and placed out of the reach of children and pets. Do not let children play with cables and power cords.

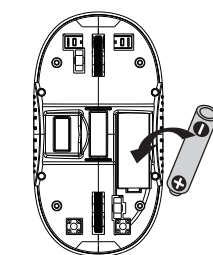
Function Panel



Features

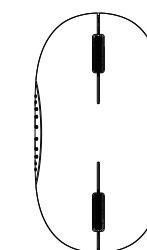
- Fashionable & elegant shape, beautiful lines
- A mouse, double life
- It adopts two-way new technology, which can be used in a variety of occasions
- There are a variety of IP shell types and more ways to explore
- A mouse can control three laptops at the same time
- With double shell, you can easily hold the grip sense

Battery Replacement



- 1 Remove the top cover
- 2 Install the battery

! Please note that the positive and negative directions of the battery should be correct



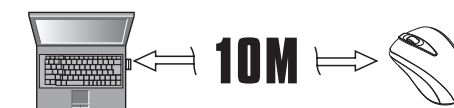
- 3 Recover the top cover

Note: Please classify the rubbish and safeguard the environment with the replacement batteries, since this is everyone's responsibility.

Auto Sleep

If you don't use the mouse for 8 minutes, it will go into a power-saving shutdown mode called auto sleep. You can restart the computer at any time by pressing any key. You can enter the sleep shutdown mode by pushing a button or moving the mouse at will if you turn off the computer or dial down the receiver.

Receiver's Installation



The receiver and mouse have a 10m working radius. The receiver may not be able to receive radio waves if the mouse and receiver are too far apart. Adjust the mouse to be close to the receiver in this situation.

Step 1 check the USB port



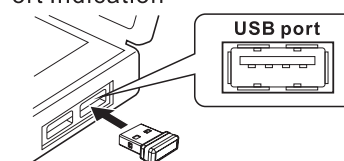
USB port

- ! Insert into the corresponding product port for use. Make sure the PC has a port available. The computer provides electricity, and the product begins to function once it is turned on. It will stop working if the power is turned off.

Step 2 installation and use

- 1
- Install the equipment and start the computer.
- It can be operated after computer is started.

2 Port Indication



- ! Please check the connection position and insertion direction. If you experience considerable resistance after insertion, double-check the port and receiver orientation. Injury might occur if the receiver is damaged or forced. Please do not touch the terminal part of USB port.

- 3 Windows standard automatically installs drivers.