

BD-9409 2.4G Wireless optical mouse

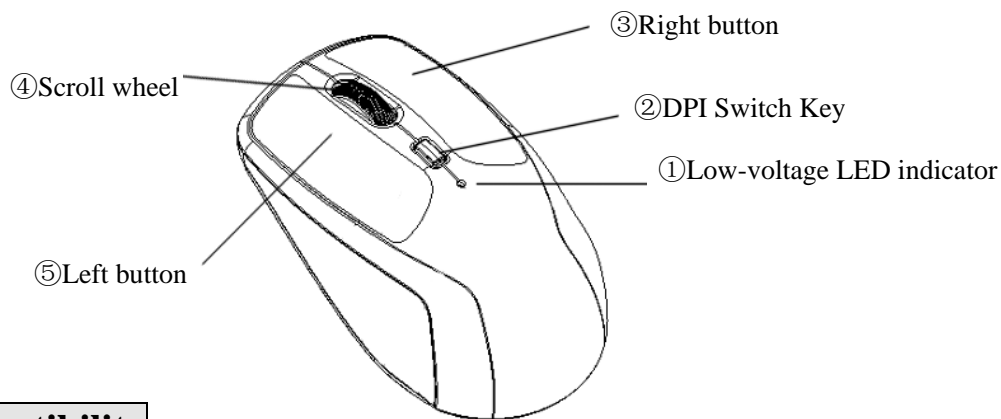


Accessories Description

Product and Accessories:

1. 9409 2.4G wireless mouse	1
2. USB Nano receiver	1
3. a pair of AAA Batteries	1

Function Illustration



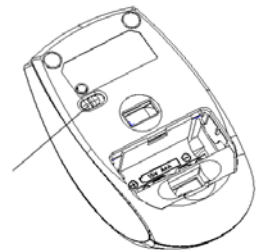
System Compatibility

1. Computer Mode: IBM PC/AT Compatible, Power Macintosh
2. Operating System: Windows 98/ME/ 2000/XP/Vista
3. Interface: USB 1.1/2.0

Power On-Off

1. Turn on the power switch to “ON” position
2. Please turn off the power to “OFF” position if you want to put the mouse into bag or not use for a long time.

Power On-Off



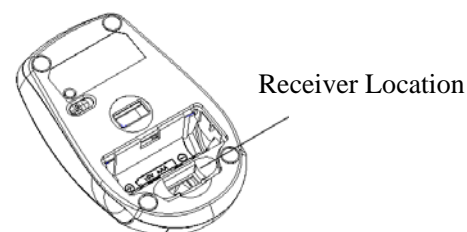
Batteries Installation Steps

1. Take out the AA alkaline battery from mouse package
2. Open the battery cover of mouse, please put the battery correctly according to polarity marks of the battery grooves.
(Don't put the battery in reverse, otherwise the mouse will be damaged)

- Put the cover back to mouse, when you hear a “Crack” sound that means the battery cover were locked successfully.

Receiver Installation Steps

- Open the battery cover at the bottom of mouse, take out the receiver or put into the position as below picture shown.
- Put the cover back to mouse, when you hear a “Crack” sound that means the battery cover were locked successfully.



Data Connection

- Turn on the power switch to “ON” position
- Insert receiver into USB port in your notebook or PC
- If you use desk PC, there is a little far between the case and your working surface, suggest you use an extended USB cable to connect your case and the receiver, so you can place the receiver on your working surface conveniently.
- After computer host identifying the receiver automatically, your wireless mouse has installed totally, you can enjoy surfing free from cable.

Low Voltage alarm Function

In the low battery condition, the red LED indicator alongside the mouse scroll wheel will flash while moving the mouse, remind you of recharging. (from the moment of LED flashing, you can keep on using about 2 days)

Switch DPI Function

- Press DPI key to switch 800—1600 DPI

Attention

- It can prolong the batteries life if you use the mouse on the white surface.
- Auto-sleeping and power-saving function, it will be auto-sleeping without operation within a long time, press any key or scroll wheel to activate it.
- Optical mouse might not work smoothly on some special surface. Such as smooth, glass, dark black, reflecting and 3D mouse pads surface.
- Please turn off the power if you 're in travelling or you'll not use it for a long time.
- When mouse work on metallic surface, the best way is to place a mouse pad under mouse or lay the receiver horizontally to achieve the optimal receiving effect.

Technology Parameters

1. Rating working Voltage	3V
2. Rating working current	20mA
3. Wireless frequency	2402 ~ 2480 MHz
4. Wireless working channels	16 channels
5. Maximal acceleration	14in/s
6. Resolution	800—1600DPI Switch

Technology Description

Adopt 2.4G Hz wireless high frequency technology, satisfying Europe R&TTE Directive 1999/5/EC requirement, its radiation will not harmful for men's body (much less than mobile radiation), wireless emission will occur electromagnetic signal, please be caution

to use when in the using heart pacemaker or related to body assisstant instrument surroundings

a)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.

b)modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Disclaimer

We made every effort to ensure that the information and procedure in this guide is accurate and complete, no liability can be accepted for any errors or omissions and reserves the right to make any changes without further notices to any products herein.