

Wireless Travel Mouse with Stow-Away Receiver

User Manual

Product Features

1. Radio frequency 27MHz wireless transmission
2. Use of 256 ID codes to prevent interference between several wireless mice being used simultaneously
3. Automatic power sleep function to extend battery life
4. Storage area for receiver in the mouse

System Compatibility

Win 95/98/Me/2000/XP

Macintosh 9.x, 10.x

Initial Set up

1. Turn the computer power on and log in
2. Connect wireless mouse receiver to USB port
3. Ensure batteries are installed in the mouse and mouse power is turned on (See instructions below).
4. Hold mouse close to the receiver
5. Using a pen or other pointed device click the ID button on the receiver once, (See Figure 1 below). The red light will start to flash
6. Next, click the ID button on the underside of the mouse as indicated in Figure 1

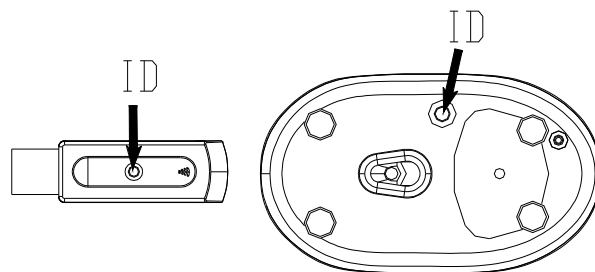


Figure 1

7. The red light on the receiver will flash rapidly for a few seconds then stop flashing

8. Now the mouse is ready for use

Battery Installation

1. See Figure 2 below.
2. While pushing down on the area indicated push both sides of the cover off simultaneously.

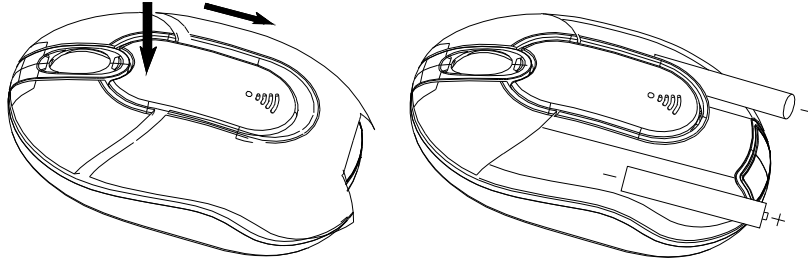


Figure 2

3. Insert 2 x AAA batteries as indicated
4. Replace the mouse cover over the batteries
5. To turn the mouse power on push the ID button, as indicated by Figure 3 below, for 3 seconds or more until the light comes on

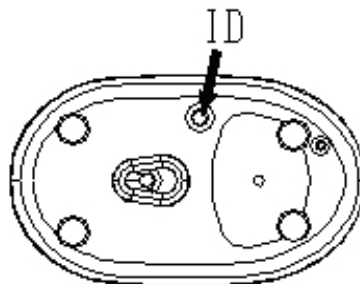


Figure 3

Receiver Storage

1. See Figure 4 below
2. Push on area indicated by the arrow and the USB receiver will be released

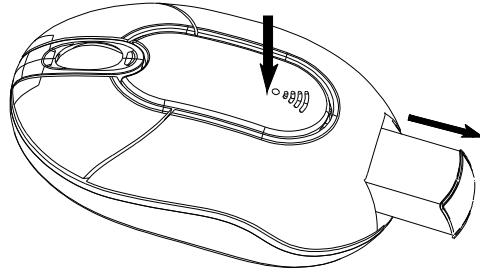


Figure 4

Note:

1. Please remove the batteries if the mouse will not be used for an extended period of time
2. If the mouse has entered power sleep mode please press any mouse button or move the mouse to make it active again
3. To turn the mouse power off click on the ID button on the underside of the mouse for over 3 seconds until the light turns off
4. Optical mouse will not operate correctly on any reflecting surface such as glass or 3D mouse pads

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: 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.