

Low Battery & Pairing Indicator

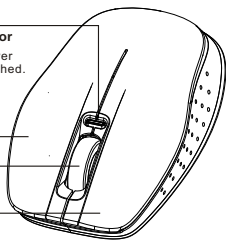
- When the mouse's battery power is low, the indicator will be flashed.
- When the mouse is in pairing status, the indicator will be finished.

Right Button

Scroll Wheel

Supports Auto Scroll (Windows)

Left Button

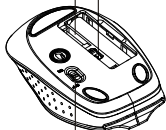


Receiver



Eject Button

Slide up to pop out the receiver.



ON/OFF

Setting Up Your Mouse

Your mouse requires two AAA batteries for power. Replace the batteries when the low battery indicator flashes as you move the mouse.

1. Remove the battery compartment cover from the mouse.
2. Insert two batteries as indicated by the polarity symbols (+ and -) marked inside.
3. Slide the eject button in the direction of the arrow to eject the receiver.
Insert the receiver back into the slot when not in use.
4. Replace the battery cover.
5. Slide the **ON/OFF** switch to **ON**.
6. Plug the receiver into your computer's USB port.

Notes:

- When you do not plan to use your mouse for a long time, slide **ON/OFF** to **OFF** to save battery power.
- When your mouse is idle for about 10 minutes, the mouse will go to the sleep mode. To re-activate it, press any mouse button to resume operation.
- See your operating system's online help for additional information about mouse configuration and use.

Battery Notes:

- Dispose of old batteries promptly and properly. Do not burn or bury batteries.
- Use only fresh batteries of the required size and recommended type.
- Do not mix batteries of different size or chemistries.
- If you do not plan to use your mouse for a long time, remove the batteries. Batteries can leak chemicals that can damage electronic parts.

If the wireless connection is not activated between the receiver and the mouse, please following pairing instructions:

Before Pairing:

- To prevent interference, make sure nearby computers (within 2 meters) do not have mouse receivers plugged in.
- Make sure batteries are installed in your mouse.
- The **ON/OFF** switch on your mouse should be set to **OFF**.

To Pair the Receiver to Your Mouse:

1. Turn on the computer. Plug the receiver into your computer's USB port.
2. Press and hold the mouse's left button, right button, and scroll wheel simultaneously. Slide the **ON/OFF** switch to **ON**, then release all buttons.
The indicator will be flashed during pairing status, and turned off after pairing is finished.
3. Slide the **ON/OFF** switch to **OFF**, then back to **ON** again to activate the mouse.

Important Information

- Do not place the mouse or the receiver on a metal surface. Metal may impair the RF communication.
- For optimal performance, place the mouse closer to the receiver.
- Do not place the receiver on the top of computer, wireless router, or monitor to avoid interference.
- If nearby RF devices cause interference, move them away from your mouse and receiver.
- Your mouse's cursor is motion sensitive, with a vary fast response time. If you want to slow down the cursor speed, click **Control Panel** -> **Mouse Properties** -> **Pointer Options** to adjust the pointer speed in the Motion tab.

Care and Service

- If you are having trouble operating your mouse, move it closer to the receiver.
- Use and store the mouse only in room temperature environments.
- Do not use the mouse on surfaces made of glass, black velvet, or mirror as these surfaces may disrupt function.
- Keep the mouse dry; if it gets wet, wipe it dry immediately.
- Keep the mouse away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.
- Handle the mouse carefully; do not drop it.
- Do not modify or tamper with your mouse's internal components. It may cause a malfunction.

FCC Warning!

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 on 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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

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