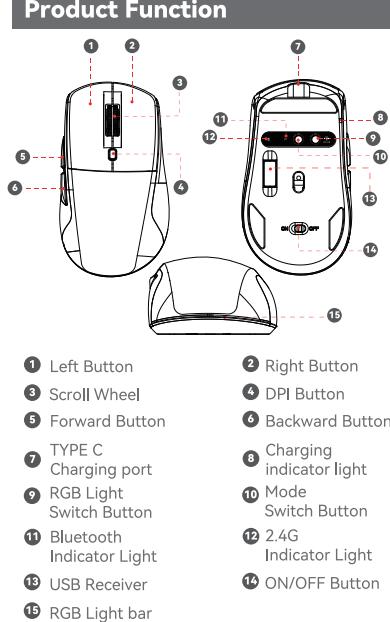


**Leadsail**

**2.4G Wireless + Bluetooth Rechargeable Mouse**

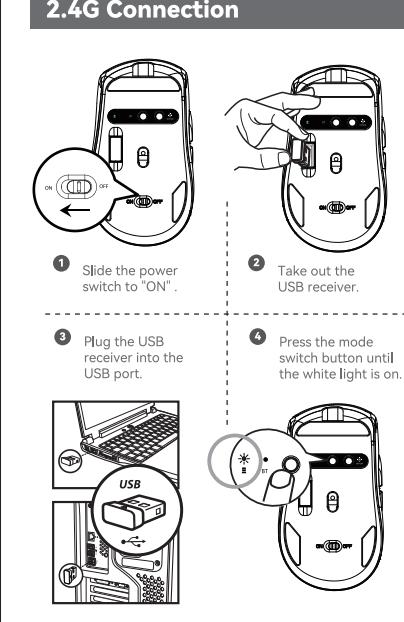
**EN User Manual**

**Product Function**



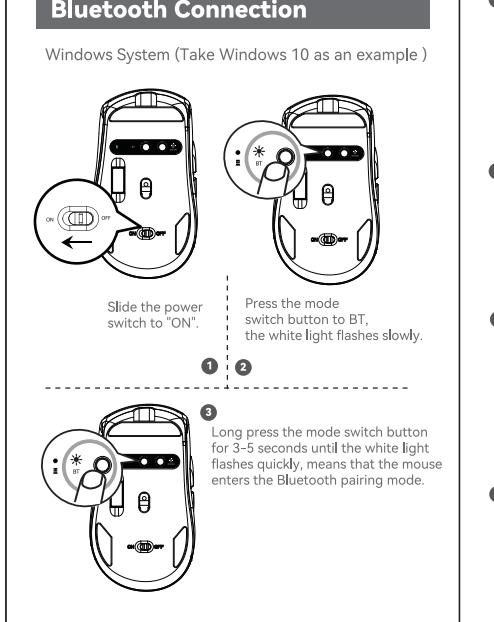
1 Left Button  
2 Scroll Wheel  
3 Forward Button  
4 Backward Button  
5 TYPE C  
6 Charging port  
7 RGB Light  
8 Switch  
9 Bluetooth Indicator Light  
10 USB Receiver  
11 RGB Light bar

**2.4G Connection**



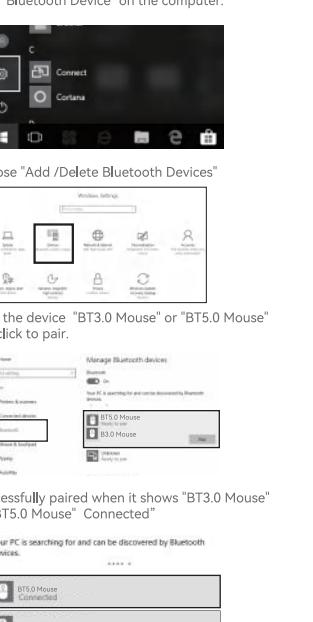
1 Slide the power switch to "ON".  
2 Take out the USB receiver.  
3 Plug the USB receiver into the USB port.  
4 Press the mode switch button until the white light is on.

**Bluetooth Connection**



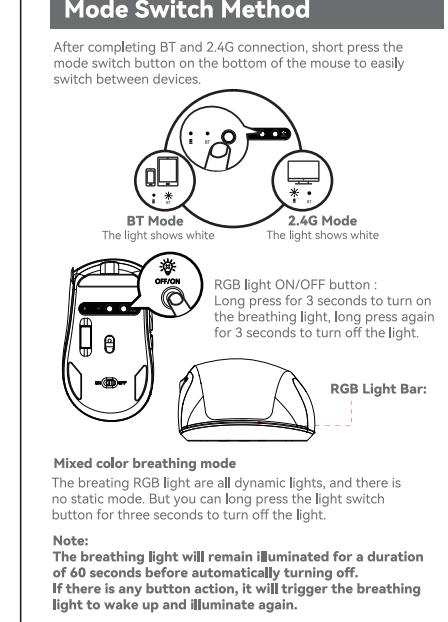
1 Find "Bluetooth Device" on the computer.  
2 Click "System Preferences" on Macs.  
3 Choose "Add/Delete Bluetooth Devices".  
4 Find the device "BT3.0 Mouse" or "BT5.0 Mouse" and click to pair.  
5 Long press the mode switch button for 3-5 seconds until the white light flashes quickly, then search and pair the device.

**Mac OS System**



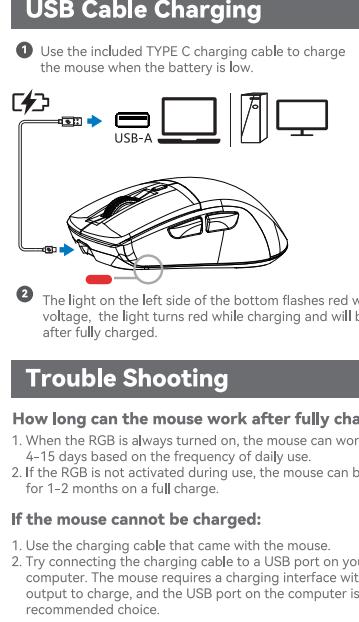
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3 Choose "Add/Delete Bluetooth Devices".  
4 Find the device "BT3.0 Mouse" or "BT5.0 Mouse" and click to pair.  
5 Long press the mode switch button for 3-5 seconds until the white light flashes quickly, then search and pair the device.

**Mode Switch Method**



BT Mode  
The light shows white  
2.4G Mode  
The light shows white  
RGB Light ON/OFF button: Long press for 3 seconds to turn on the breathing light, long press again for 3 seconds to turn off the light.  
RGB Light Bar: The breathing RGB light are all dynamic lights, and there is no static mode. But you can long press the light switch button for three seconds to turn off the light.

**USB Cable Charging**



1 Use the included TYPE C charging cable to charge the mouse when the battery is low.

**How to re-pair mouse with USB receiver and reset the mouse bluetooth:**

- 1) For 2.4G Mode: Repower the mouse. Press and hold the middle scroll button, the left and right click buttons simultaneously for 5 seconds until the 2.4G indicator light flashes. (put the mouse close to the port of the device ), and then release your hand.
- 2) For Bluetooth Mode: Repower the mouse. Press and hold the middle scroll button and the right-click button simultaneously until the 2.4G indicator light flashes. (put the mouse close to the port of the device ), and then release your hand quickly. Connect the mouse to your device via Bluetooth.

**Main Specifications**

Connections: 2.4G+Bluetooth  
Mouse DPI: 800-1600-2400-3200-4000 DPI  
Mouse Weight: 100g  
Battery: Built-in Lithium Battery 800mAh 3.7V  
Mouse Size: 115.75x65.11x29.23mm  
Mouse Color: Black

**System Requirements:**

2.4G Mode: Windows XP/7/8/10/11/ Mac OS X10.5 or higher  
Bluetooth Mode:  
BT2.0: Windows 2000/XP/7/8/10/11/ Mac OS X10.5 or higher  
BT3.0: Windows 8/10/11/ Mac OS X10.5 or higher  
Interface PC compatible with USB2.0/ USB3.0/3.1 port

**Package Contents**

- 1 x Mouse
- 1 x USB Receiver
- 1 x Charging Cable
- 1 x User Manual

<b>FCC STATEMENT</b>	
<b>NOTE 1:</b> 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.	<b>NOTE 2:</b> Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  The device has been evaluated to meet general RF exposure requirement.