

SABLUTE Wireless Trackball Mouse, Ergonomic Bluetooth Rechargeable Computer Mouse, Backlit Rollerball Thumb Laptop mice with 5 L

SABLUTE Wireless Trackball Mouse User Manual

Model: Wireless Trackball Mouse

Brand: SABLUTE

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your SABLUTE Wireless Trackball Mouse. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

PRODUCT OVERVIEW

The SABLUTE Wireless Trackball Mouse is an ergonomic, rechargeable device designed for comfort and efficiency across multiple platforms. It features adjustable angles, multi-device connectivity, and customizable DPI settings.

Key Features:

- Ergonomic Design:** Adjustable 0° and 18° angles to reduce muscle strain and wrist fatigue, especially for long-term use.
- Precise Thumb Trackball:** Control the cursor by turning the trackball, minimizing arm movement and saving desk space.
- Multi-Device Wireless Connection:** Connects to up to three devices simultaneously via Bluetooth (BT1, BT2) and a 2.4GHz USB receiver, with one-click switching.
- Rechargeable with Backlight:** Built-in rechargeable battery offers long battery life. Features a tail atmosphere light with multiple breathing light modes, which can be turned on or off.
- Adjustable DPI & Silent Click:** 5 DPI levels (800/1200/1600/2400/4800) for precise tracking. Reduces click noise by 90% for a quiet working environment.
- Durable and Skin-Friendly:** UV-coated surface for a delicate and comfortable feel.



Figure 1: The SABLUTE Wireless Trackball Mouse, showcasing its ergonomic design and integrated USB receiver.

PACKAGE CONTENTS

- 1 x Trackball Mouse
- 1 x USB Receiver
- 1 x Charging Cable (USB-C)

- 1 x User Manual

SETUP GUIDE

1. Charging the Mouse

Before first use, it is recommended to fully charge the mouse. Connect the provided USB-C charging cable to the mouse's charging port and to a USB power source. A full charge typically takes 3-4 hours and provides months of standby time.

TYPE-C RECHARGEABLE

Charge once, Power for months!



3-4 Hours
Full Charging Time



300 Days+
Standby Time

800mAh



Figure 2: The mouse connected via its USB-C charging cable. The mouse has an 800mAh battery.

2. Adjusting the Ergonomic Angle

The mouse features an adjustable base that allows you to set the angle to either 0° (flat) or 18° for enhanced comfort. The 18° angle is designed to align with the natural wrist position, reducing strain during prolonged use.

ADJUSTABLE ANGLE, MORE COMFORT

45° golden angle reduces 80% wrist fatigue



Figure 3: Illustration of the mouse's adjustable angles (0° and 18°) for ergonomic comfort.

3. Connecting the Mouse to Your Device

The SABLUTE mouse supports connection to up to three devices: two via Bluetooth (BT1, BT2) and one via the 2.4GHz USB receiver.

1. Using the 2.4GHz USB Receiver:

- Locate the USB receiver stored in the compartment on the underside of the mouse.
- Plug the USB receiver into an available USB port on your computer.
- Turn on the mouse using the ON/OFF switch located on the underside.
- Press the "Switch Mode" button on the underside until the 2.4G indicator light is active. The mouse should connect automatically (plug and play).

2. Using Bluetooth (BT1 / BT2):

- Turn on the mouse using the ON/OFF switch on the underside.
- Press the "Switch Mode" button on the underside to select either BT1 or BT2. The corresponding indicator light will flash, indicating pairing mode.
- On your device (PC, Mac, Laptop, iPad, Android), go to Bluetooth settings and search for "SABLUTE Mouse" (or similar).
- Select the mouse to pair. Once paired, the indicator light will stop flashing and remain solid.
- To switch between connected devices, simply press the "Switch Mode" button on the underside of the mouse.



Figure 4: Overview of multi-device connection capabilities and the location of connection mode buttons on the mouse's underside.

OPERATING INSTRUCTIONS

1. DPI Adjustment

The mouse offers 5 adjustable DPI levels (800/1200/1600/2400/4800) to suit your cursor sensitivity preference. Press the DPI button (located near the scroll wheel) to cycle through the settings. Higher DPI provides faster cursor movement, while lower DPI offers more precise control.



Figure 5: Visual representation of the 5-speed adjustable DPI settings (800-4800 DPI).

2. Backlight and Lighting Modes

The mouse features a tail atmosphere light with multiple breathing light modes. You can turn the light on or off, and cycle through different modes using the dedicated lighting button (located on the side of the mouse, near the trackball).

QUIET CLICK AND BREATHING LIGHT

Reduce 90% of the irritation caused by noise!

Whispering 15 DB	Mouse sound 25-35 DB	Library sound 45 DB	Talking voice 55 DB
---------------------	-------------------------	------------------------	------------------------

One-touch switching of lighting mode

The image is a composite advertisement for the Sablute mouse. The top half features a black mouse with a glowing blue tail light on a dark mousepad. To the right, an orange cat is sleeping with 'Z' symbols above its head. A semi-transparent box in the center contains a sound level comparison chart with four categories: Whispering (15 DB), Mouse sound (25-35 DB), Library sound (45 DB), and Talking voice (55 DB). Each category has a corresponding bar chart representing the sound level. The bottom half of the image shows a row of seven Sablute mice, each with a different colored tail light (red, orange, yellow, green, blue, purple, and white). Above the row of mice is a horizontal color bar with a gradient from red to white. The text 'One-touch switching of lighting mode' is centered above the row of mice.

Figure 6: The mouse demonstrating its quiet click feature and various breathing light modes.

3. Trackball Usage

The trackball allows for precise cursor control without moving the entire mouse. Use your thumb to roll the trackball in any direction to navigate the screen. This design is particularly beneficial for reducing wrist and arm fatigue and for use in limited desk spaces.

RELAX YOUR HAND INTO COMFORT

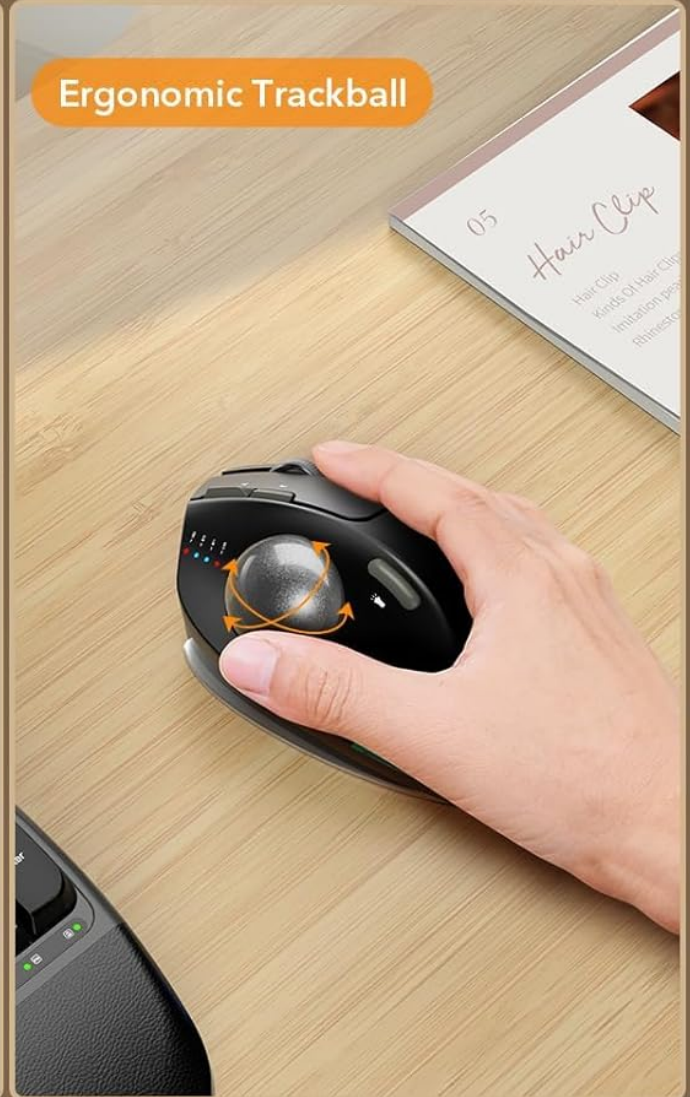
Less muscle strain in the arm, More productivity features at your fingertips !

Normal Mouse

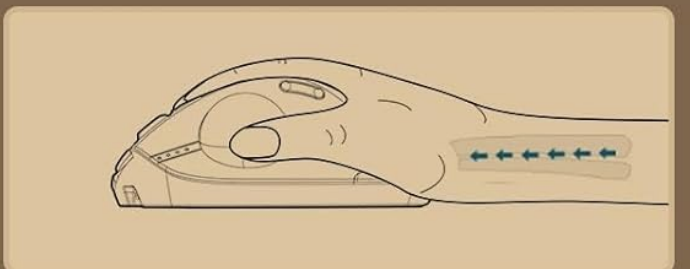


Wrist fatigue, need more space

Ergonomic Trackball



Reduce wrist fatigue and save space



MAINTENANCE

Cleaning the Trackball

Regular cleaning of the trackball ensures smooth and precise operation. Follow these steps:

1. **Step 1: Remove the Trackball.** Push the trackball out from the back of the mouse.
2. **Step 2: Clean Contact Points.** Wipe the contact points between the trackball and the groove with a clean paper or cotton cloth.
3. **Step 3: Reinstall the Trackball.** Carefully place the trackball back into its socket.

***Note:** It is recommended to use wooden or plastic materials to gently push out the ball. Avoid using any sharp objects or metal implements to prevent damaging the ball.*

TRACKBALL CLEANING

Cleaning in time keeps the trackball running smoothly!



Step 1:
Push the trackball out from the back.



Step 2:
Wipe the contact point between the trackball and the groove with clean paper or cotton cloth.



Step 3:
Install the trackball back.

Note: It is recommended to use wooden or plastic materials to gently push out the ball. Avoid using any sharp objects or metal implements to prevent damaging the ball.

Figure 8: Step-by-step guide for cleaning the trackball to maintain smooth performance.

TROUBLESHOOTING

- Mouse not responding:

- Ensure the mouse is turned on.
- Check battery level and charge if necessary.
- Verify the correct connection mode (2.4G, BT1, or BT2) is selected on the mouse and your device.
- For 2.4G connection, ensure the USB receiver is securely plugged in.
- For Bluetooth connection, ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing if issues persist.

• **Cursor movement is erratic or sluggish:**

- Clean the trackball and its socket as described in the Maintenance section. Accumulation of dust or debris can affect tracking.
- Adjust the DPI setting to a lower level for more stable cursor control.

• **Backlight not working:**

- Ensure the mouse is turned on.
- Press the lighting button to cycle through modes or turn the light on.
- Check battery level; low battery might disable lighting features.

• **Difficulty adjusting the angle:**

- Ensure the magnetic base is properly aligned and gently apply pressure to snap it into the desired 0° or 18° position.

SPECIFICATIONS

Feature	Detail
Product Dimensions	5.36 x 3.94 x 0.1 inches
Item Weight	0.634 ounces
Connectivity Technology	Bluetooth, USB (2.4GHz)
Movement Detection Technology	Trackball
DPI Levels	800/1200/1600/2400/4800
Special Features	Ergonomic Design, LED Lights, Portable, Rechargeable, Wireless
Color	Black
Manufacturer	SABLUTE
Date First Available	June 30, 2025

WARRANTY AND SUPPORT

SABLUTE is committed to providing high-quality products and customer satisfaction. For any inquiries or support needs, please contact SABLUTE Inc. directly.

- **Manufacturer:** SABLUTE Inc.
- **Customer Service Phone:** 1-213-296-1273 (US)
- **Operating Hours:** Monday - Friday, 9:00 AM - 1:00 PM & 2:00 PM - 6:00 PM (local time)

- **Warranty:** Please refer to the product packaging or contact customer support for specific warranty details.

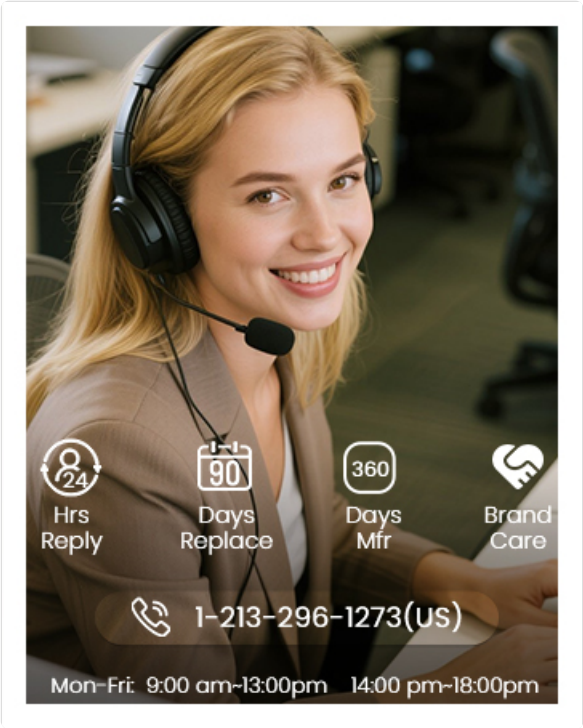


Figure 9: SABLUTE customer support information, including contact number and operating hours.