单页面尺寸：80x90mm

radioshack

LED LIGHT 2.4G AND BLUETOOTH MOUSE

Model 2604808

USER MANUAL

Thank you for choosing the **RadioShack 2.4Ghz / Bluetooth mouse**! We appreciate your purchase and hope you enjoy its quality. To get the most out of your device, please read these instructions carefully and keep this guide for future reference.

1. Product Description

- **Features:** Wireless 2.4G and Bluetooth Mouse, black ABS shell
- **Stylish design** with top LED light
- **Silent click** left and right buttons
- **Optical sensor technology**
- **DPI adjustable:** 800 / 1200 / 1600
- **Dimensions:** 122 mm (L) × 64 mm (W) × 35 mm (H)
- **Battery:** 500 mAh Li-on
- **Charging interface:** Micro USB
- **Working distance:** Up to 10 m
- **System compatibility:** Windows 11, Windows 8, Windows 7, MAC OS.

2. Safety Information

- Read all instructions before use.
- Do not expose to liquids or excessive moisture.
- Keep away from heat sources and direct sunlight.
- Use only the cable provided. Avoid pressure around the device.
- Avoid opening or modifying internal components; seek authorized service if needed.
- If servicing is required, use authorized personnel.

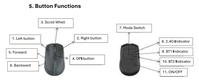
3. What's in the Box (Quick Start)

- Wireless Mouse
- USB receiver
- USB charging cable
- User instruction manual

4. Simple Operation Instructions

- **2.4G mode**
  - Remove the mouse from its package and turn the power switch to the "ON" position.
  - Insert the USB wireless receiver into a computer USB port.
  - Use the mouse once the connection is established successfully.
- **BT mode**
  - Remove the mouse from its package and turn the power switch to the "ON" position.
  - Switch the mouse to BT1 or BT2 mode using the Mode Switch.
  - Press and hold the Mode Switch for more than 3 seconds; the BT1 or BT2 indicator will flash rapidly, indicating pairing mode.
  - On Windows 10 (or as example), enable Bluetooth, search for **RS2604808**, and pair to use.

5. Button Functions



- **1. Left button**: Left-click
- **2. Right button**: Right-click
- **3. Scroll Wheel**: Enables vertical scrolling
- **4. DPI button**: Adjusts DPI: 800 / 1200 / 1600 DPI
- **5. Forward button**: Forward navigation in folders or webpages
- **6. Backward button**: Backward navigation in folders or webpages
- **7. Mode switch**: Toggle between connection modes (2.4G / Bluetooth)
- **8. 2.4G indicator**: 2.4 GHz connection status
- **9. BT1 indicator light**: Bluetooth channel 1 status
- **10. BT2 indicator light**: Bluetooth channel 2 status
- **11. Power switch**: On/Off

6. Specifications

- Connectivity: 2.4 GHz wireless and Bluetooth
- RF/BT Briefcase: USB receiver, BT1, BT2 channels
- Sensor: Optical
- DPI: 800 / 1200 / 1600
- Working distance: Up to 10 m (2.4G)
- Battery: 500 mAh Li-ion
- Illumination: LEDs for BT1/BT2/2.4G indications
- Dimensions: 122 mm (L) × 64 mm (W) × 35 mm (H)
- Compliance: FCC Part 15

7. Maintenance and Cleaning

- Clean with a dry or slightly damp cloth; avoid harsh chemicals.
- Do not attempt to disassemble.
- Store in a cool, dry place.

8. Troubleshooting Guide

The table below provides a quick reference for common symptoms, probable causes, and recommended remedies. Use this as a first-pass check before seeking service.

Symptom	Probable Cause	Troubleshooting / Remedy
Device won't power on	Battery depleted; power switch off	- Verify power switch is ON - Charge battery with the supplied cable - Check for visible damage
2.4G receiver not recognized	Missing driver; USB port issues; receiver not seated	- Re-seat receiver - Try a different USB port (prefer USB 3.0/3.1 ports) - Update OS/driver if needed
Bluetooth pairing fails (BT1/BT2)	Pairing state not entered; device not discoverable	- Hold Mode Switch >3 seconds to enter pairing mode; retry in Bluetooth settings - Ensure Bluetooth is enabled on host; remove old pairings and retry
Off-Lost charging	Off/Loose non-registering; sensor issue	- Press D-DPI button to cycle; ensure mouse speed matches setting - Re-seat battery if possible
Cursor skips or stalls	Dirty sensor or surface; battery low	- Clean optical sensor area; use a mouse pad or suitable surface - Use a clean, flat surface.
Buttons not registering	Debris under buttons	- Clean around button edges; check for obstruction
Indicator LED not lighting	LED fault; power issue	- Check power supply and battery; inspect connections
Connectivity intermittent; drops	Interference; range limit; driver issues	- Move closer to host or away from interference sources - Update drivers (if needed) - Re-pair and ensure drivers updated

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC RF Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.