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ADESSO iMouse S8B

ADESSO iMouse S8B Retractable Mini Mouse Instruction Manual

Model: iMouse S8B

Introduction

The ADESSO iMouse S8B is a compact and versatile USB retractable mini mouse designed for enhanced portability and precise control. It features an optical sensor for reliable tracking on various surfaces, adjustable DPI settings, and a multi-color LED backlight for improved visibility and aesthetic appeal. This manual provides detailed instructions for setting up, operating, and maintaining your iMouse S8B.



Figure 1: ADESSO iMouse S8B Retractable Mini Mouse (Red)

This image displays the ADESSO iMouse S8B, a red and black mini mouse with a retractable USB cable. The mouse features a scroll wheel and two main buttons, designed for comfortable use.

Package Contents

- 1 x ADESSO iMouse S8B Retractable Mini Mouse

- 1 x Instruction Guide

Setup

1. **Unpack the Mouse:** Carefully remove the iMouse S8B from its packaging.
2. **Extend the USB Cable:** Gently pull both ends of the retractable USB cable simultaneously until it reaches the desired length. The cable can extend up to 2.5 feet (approximately 76 cm). To retract, pull both ends slightly again, and the cable will automatically wind back into the housing.

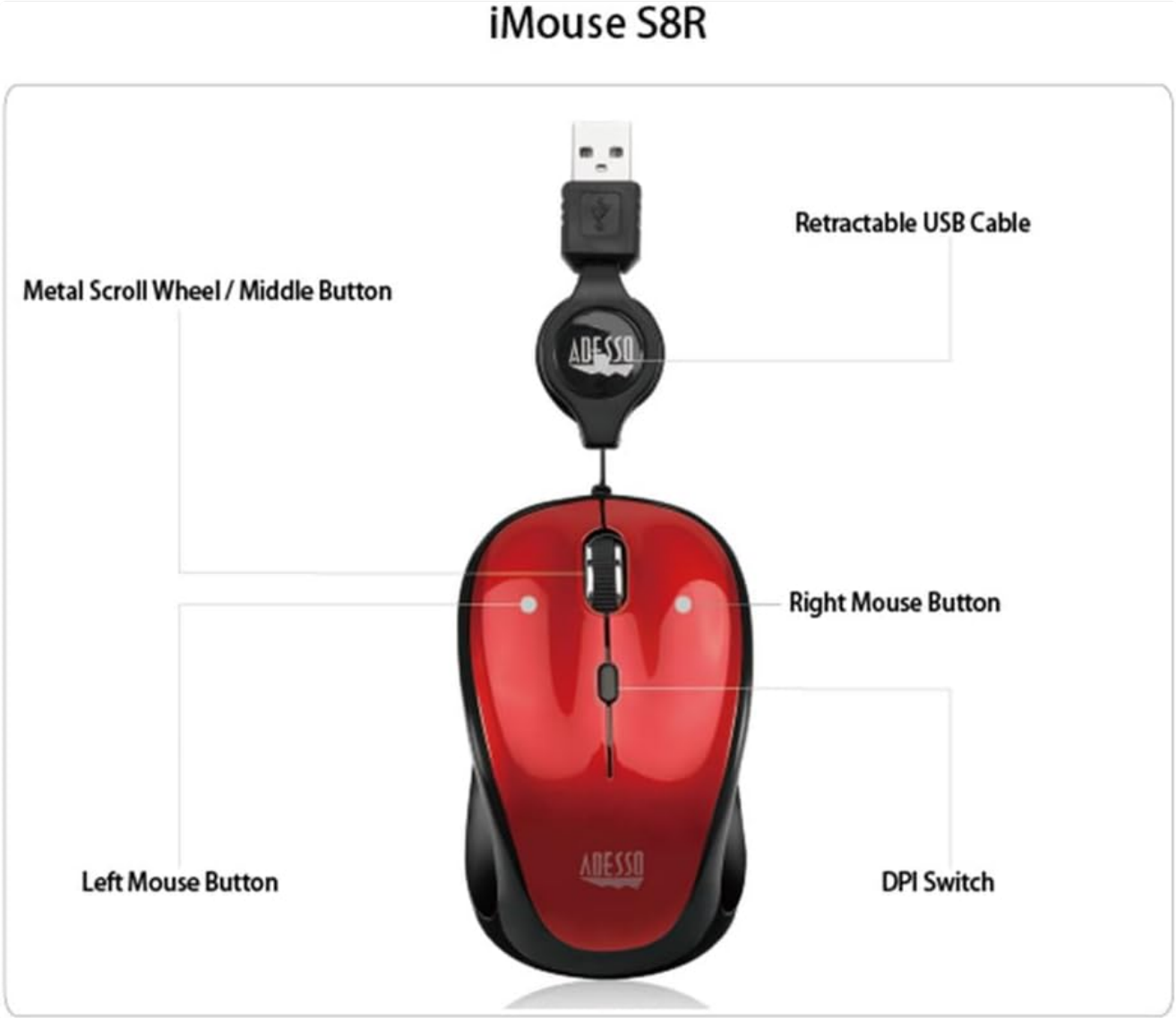


Figure 2: Retractable USB Cable

This image shows the retractable USB cable fully extended from the ADESSO iMouse S8B, demonstrating its flexible design for travel and desktop use.

3. **Connect to Computer:** Plug the USB connector into an available USB port on your computer (PC, Windows, Mac, Linux, Unix compatible). The mouse is plug-and-play, requiring no additional drivers for basic functionality.
4. **Initial Recognition:** Your operating system should automatically detect and install the necessary drivers for the mouse. This process usually takes a few seconds.

Operating Instructions

The iMouse S8B features a standard 3-button layout and adjustable sensitivity for optimal control.



Figure 3: Mouse Feature Diagram

This diagram illustrates the key features of the iMouse S8B, including the Left Mouse Button, Right Mouse Button, Metal Scroll Wheel/Middle Button,

Retractable USB Cable, and DPI Switch.

- **Left Button:** Standard click function for selecting items.
- **Right Button:** Standard right-click function for context menus.
- **Scroll Wheel / Middle Button:** Scroll up or down through documents and web pages. Pressing the scroll wheel acts as a middle-click button.
- **DPI Switch:** The iMouse S8B features a 2-level DPI switch (800/1200 DPI) located on the top of the mouse, below the scroll wheel. Press this button to cycle between the available DPI settings to adjust cursor speed and sensitivity. The multi-color LED backlight will indicate the current DPI setting (specific color mapping for DPI levels is not provided, but the mouse features multi-color backlighting).
- **Optical Sensor:** The enhanced optical sensor provides precise and reliable tracking on almost all surfaces, eliminating the need for a mouse pad.
- **LED Backlight:** The mouse features a multi-color LED backlight that illuminates its edges, enhancing visibility and adding a stylish element, especially in low-light environments.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the mouse. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners.
- **Cable Care:** When retracting the USB cable, ensure it is not twisted or kinked to prevent damage. Always pull both ends simultaneously for smooth retraction.
- **Storage:** Store the mouse in a clean, dry environment when not in use. The compact, retractable design makes it ideal for travel and easy storage.
- **Optical Sensor:** Keep the optical sensor on the bottom of the mouse clean and free from dust or debris to ensure optimal tracking performance.



Figure 4: Mouse Bottom View

This image shows the underside of the ADESSO iMouse S8B, highlighting the optical sensor and product labeling, including the model number and certifications.

Troubleshooting

Problem	Solution

Problem	Solution
Mouse not responding	◦ Ensure the USB cable is securely plugged into a working USB port. ◦ Try plugging the mouse into a different USB port. ◦ Restart your computer. ◦ Check if the optical sensor on the bottom of the mouse is clean.
Cursor movement is erratic or jumpy	◦ Clean the optical sensor on the bottom of the mouse. ◦ Ensure you are using the mouse on a clean, non-reflective surface. ◦ Try adjusting the DPI setting using the DPI switch.
LED backlight is not working	◦ Ensure the mouse is properly connected to a powered USB port. ◦ The LED backlight is typically always on when the mouse is powered. If it's off, check connectivity.
Cable does not retract smoothly	◦ Gently pull both ends of the cable simultaneously to initiate retraction. Avoid forcing it. ◦ Ensure there are no obstructions preventing the cable from winding.

Specifications

Feature	Detail
Brand	ADESSO
Model	iMouse S8B
Connectivity Technology	USB (Wired)
Movement Detection Technology	Optical
DPI Levels	800 / 1200 DPI (Adjustable)
Buttons	3 (Left, Right, Scroll Wheel/Middle Button)
Special Features	Mini size, Retractable USB cable (up to 2.5 ft), Multi-color LED Backlight, Ambidextrous design
Hardware Platform Compatibility	PC, Windows, Mac, Linux, Unix
Item Weight	4 ounces (approx. 113 grams)
Product Dimensions (LxWxH)	8 x 5 x 2.5 inches (approx. 20.3 x 12.7 x 6.35 cm)
Color	Red

Warranty and Support

The ADESSO iMouse S8B is backed by a manufacturer's warranty. Please refer to the product packaging or the official ADESSO website for specific warranty terms and conditions.
For technical support, product inquiries, or further assistance, please visit the official ADESSO store or contact their customer service department. You can find more information and support resources at the ADESSO Store on Amazon.

Important Safety Information

Proposition 65 Warning: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Always handle electronic devices with care. Avoid exposing the mouse to extreme temperatures, direct sunlight, or moisture. Do not attempt to disassemble or repair the mouse yourself, as this may void the warranty and cause damage.

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