ELECOM M-TM10DBBU

ELECOM 2.4G Wireless Mouse M-TM10DBBU/EC User Manual

Model: M-TM10DBBU/EC

Introduction

This manual provides instructions for the setup, operation, maintenance, and troubleshooting of your ELECOM 2.4G Wireless Mouse, model M-TM10DBBU/EC. Please read this manual thoroughly before using the product to ensure proper and safe operation.
The ELECOM M-TM10DBBU/EC is an ultra-slim, portable 2.4G wireless mouse featuring a BlueLED sensor, 4 functional buttons including a back button, and adjustable DPI settings (800/1600 DPI). It is designed for quiet operation and broad compatibility with Windows and macOS systems.

Setup

1. Package Contents

- ELECOM 2.4G Wireless Mouse (M-TM10DBBU/EC)
- USB Receiver
- AA Battery (1 included)
- User Manual (this document)

2. Battery Installation

1. Locate the battery compartment on the underside of the mouse.
2. Open the battery compartment cover.
3. Insert one AA battery, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

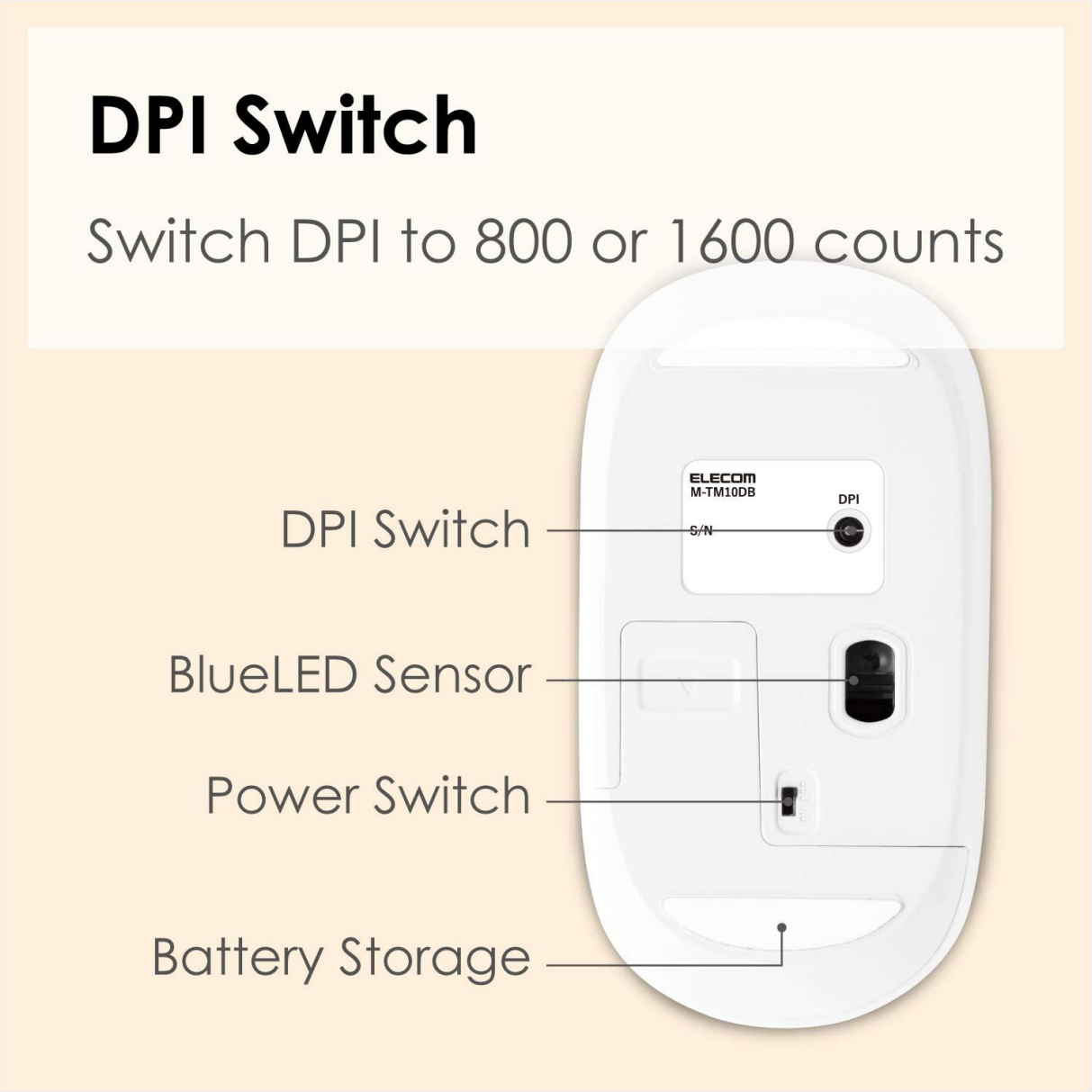

Image: Underside of the mouse with labels for DPI Switch, BlueLED Sensor, Power Switch, and Battery Storage.

3. Connecting the USB Receiver

1. Remove the USB receiver from its storage slot, usually located within the battery compartment.
2. Plug the USB receiver into an available USB port on your computer.
3. The mouse is plug-and-play; no additional software or drivers are typically required for basic functionality.

4. Powering On the Mouse

Slide the power switch, located on the underside of the mouse, to the "ON" position. The mouse is now ready for use.

Operating Instructions

1. Basic Functions

- **Left Click:** Primary selection and activation.
- **Right Click:** Opens context menus.
- **Scroll Wheel:** Scrolls documents and web pages vertically. The scroll wheel also functions as a

middle click button.

- **Back Button:** Located near the scroll wheel, this button allows for quick navigation back in web browsers or file explorers.

Image: Top view of the mouse, indicating the Wheel and Back Button.

2. DPI Adjustment

The mouse features a DPI switch on its underside, allowing you to toggle between 800 DPI and 1600 DPI. Press this button to adjust cursor sensitivity to your preference.

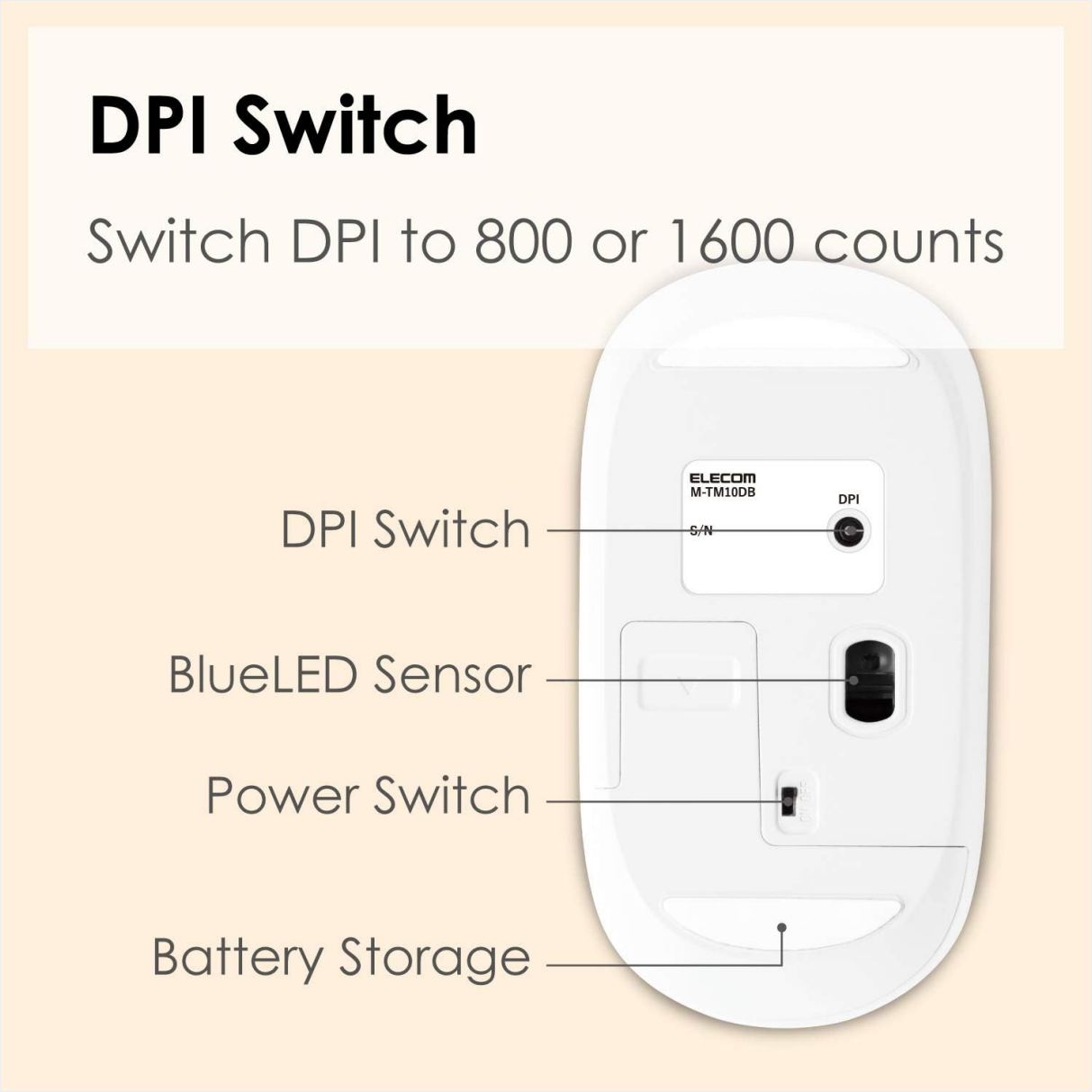

Image: Underside of the mouse, showing the DPI Switch button.

3. BlueLED Sensor

The BlueLED sensor provides accurate tracking on various surfaces, offering reliable performance for daily use.

4. Silent Click Design

This mouse model is designed for reduced clicking noise, providing a quieter user experience.

Image: A user operating the mouse next to a laptop, highlighting its silent click functionality.

5. Presentation Mode (Requires ELECOM Mouse Assistant)

For advanced functionality, including Presentation Mode, it is recommended to install the ELECOM Mouse Assistant software. This software allows for customization of buttons and enhanced features.

Image: A business meeting scenario, demonstrating the mouse's utility in Presentation Mode. Installation of ELECOM Mouse Assistant is required for this feature.

Maintenance

1. Cleaning

- To clean the mouse, gently wipe its surface with a soft, dry cloth.
- For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners.
- Ensure no liquid enters the mouse's internal components.
- Periodically clean the BlueLED sensor area on the underside of the mouse with a cotton swab to maintain optimal tracking performance.

2. Battery Replacement

When the mouse's performance degrades or it stops responding, it may be time to replace the AA battery. Follow the battery installation steps in the "Setup" section to replace the battery.
Dispose of used batteries according to local regulations.

Troubleshooting

Problem	Possible Cause	Solution
Mouse not responding	Low or dead battery USB receiver not properly connected Mouse power switch is off Interference	Replace the AA battery. Ensure the USB receiver is securely plugged into a working USB port. Try a different port. Slide the power switch to the "ON" position. Move the mouse closer to the receiver or away from other wireless devices.
Erratic cursor movement	Dirty BlueLED sensor Unsuitable surface	Clean the BlueLED sensor on the underside of the mouse. Use the mouse on a clean, non-reflective, and uniform surface. A mouse pad is recommended.
Buttons not working	Software conflict Low battery	Restart your computer. Replace the AA battery. If using ELECOM Mouse Assistant, ensure it is configured correctly.

Specifications

Feature	Detail
Brand	ELECOM
Model Number	M-TM10DBBU/EC
Connectivity Technology	2.4 GHz Wireless (USB Receiver)
Movement Detection	BlueLED Optical Sensor
DPI Resolution	800 / 1600 DPI (switchable)
Number of Buttons	4 (Left, Right, Scroll Wheel/Middle, Back)
Hand Orientation	Ambidextrous
Power Source	1 x AA Battery
Wireless Range	Up to 5 meters
Compatible Operating Systems	Windows 10, Windows 8.1, Windows 7, macOS
Item Weight	2.3 Ounces (approx. 65g)
Item Dimensions (L x W)	10.2L x 5.6W centimetres (approx. 4.02L x 2.2W inches)

Image: Dimensions of the mouse (Length, Width, Height).

Warranty Information

ELECOM products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or visit the official ELECOM website. Keep your purchase receipt as proof of purchase for any warranty claims.
The product is subject to a return policy of 30 days for refund or replacement, as per the seller's terms.

Customer Support

If you encounter any issues not covered in this manual or require further assistance, please visit the official ELECOM support website or contact their customer service. You can usually find contact information on the product packaging or the official ELECOM website.
For software support related to the ELECOM Mouse Assistant, please refer to the software's documentation or the ELECOM website.

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