

ELECOM M-TM10BB

ELECOM M-TM10BBBK/EC Bluetooth Silent Wireless Mouse User Manual

Model: M-TM10BBBK/EC | Brand: ELECOM

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1. INTRODUCTION

This manual provides instructions for the ELECOM M-TM10BBBK/EC Bluetooth Silent Wireless Mouse. This compact and lightweight mouse is designed for portability and quiet operation, featuring a BlueLED sensor for versatile surface compatibility and a presentation mode for enhanced functionality. Please read this manual thoroughly before use to ensure proper operation and to maximize your experience with the product.



*Image 1.1: The ELECOM M-TM10BBBK/EC Bluetooth Silent Wireless Mouse in black.*

## 2. KEY FEATURES

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- **Ultra-Slim and Portable Design:** With a thickness of only 28mm, this mouse is designed for easy portability, fitting comfortably into bags and pockets.
- **Silent Click Switches:** Equipped with silent switches for both left and right buttons, eliminating distracting click noises, ideal for quiet environments.
- **BlueLED Sensor:** Features a high-performance BlueLED sensor that ensures accurate tracking on various surfaces, including those with minor irregularities or dust.
- **1600 Count Resolution:** Provides a resolution of 1600 counts for smooth and precise cursor movement.
- **4-Button Design with Back Button:** Includes a convenient 'Back' button, enhancing navigation during web browsing and other tasks.
- **Presentation Mode Functionality:** Switch between normal mouse mode and a dedicated presentation mode for controlling slides (advance/return) and other presentation-specific actions.
- **Customizable Buttons:** Utilize the free 'ELECOM Mouse Assistant' software to assign custom functions to buttons and customize presentation mode actions, including disabling scroll or cursor movement.
- **Bluetooth 4.2 Connectivity:** Complies with Bluetooth 4.2 standard, offering a reliable wireless connection up to approximately 10m on non-magnetic surfaces and 3m on magnetic surfaces.

- **HOGP Compatibility:** Connects directly to Bluetooth HOGP-compatible computers without the need for a separate receiver, ideal for devices with limited USB ports.
- **Power Switch & Battery Indicator:** Features a power switch on the bottom to prevent battery drain when not in use and a battery level indicator lamp to signal when replacement is needed.
- **Symmetrical Design:** An ambidextrous design that is comfortable for both right-handed and left-handed users.

## Ultra Slim Design

厚さ28mmのコンパクトサイズで  
持ち運びにも最適です



※Bluetooth非搭載のパソコンでは、Bluetoothアダプタ(別売)が必要です。

Image 2.1: The mouse features an ultra-slim design (28mm thick) for easy portability, shown here fitting into a pocket.

# 静音クリック設計

左右のボタンは外出先でも使いやすい  
静音スイッチを採用しています



*Image 2.2: The silent click design allows for quiet operation, suitable for various environments.*



## 4 ボタンマウス

ネットの閲覧に便利な「戻るボタン」付き  
ボタン機能割り当ても可能です

ホイール

戻るボタン

※「マウスアシスタント」をインストールすることでボタンの割り当てが可能です。

Image 2.3: Diagram illustrating the 4-button layout, including the scroll wheel and the 'Back' button.



Image 2.4: This mouse connects via Bluetooth, eliminating the need for a USB receiver.

### 3. SETUP INSTRUCTIONS

### 3.1. Battery Installation

1. Locate the battery cover on the bottom of the mouse.
2. Slide the cover open.
3. Insert one AA battery (included) into the battery compartment, ensuring correct polarity (+/-).
4. Close the battery cover securely.

### 3.2. Bluetooth Pairing

This mouse connects via Bluetooth HOGP. Ensure your device supports Bluetooth HOGP. If not, a compatible Bluetooth adapter (e.g., ELECOM LBT-UAN05C2/N, sold separately) may be required.

1. Turn on the mouse using the power switch located on the bottom. The battery indicator lamp will light up briefly.
2. Press and hold the pairing button (usually located near the power switch or battery compartment) for a few seconds until the LED indicator on the mouse starts blinking, indicating it is in pairing mode.
3. On your computer, tablet, or smartphone, navigate to the Bluetooth settings.
4. Enable Bluetooth and search for new devices.
5. Select "ELECOM M-TM10BB" or a similar name from the list of available devices.
6. Follow any on-screen prompts to complete the pairing process. The LED indicator on the mouse will stop blinking and remain solid (or turn off) once successfully paired.



Image 3.1: Visual guide for Bluetooth connection steps, showing the mouse and a device.

## 4. OPERATING INSTRUCTIONS

### 4.1. Basic Mouse Functions

- **Left Click:** Primary selection and activation.

- **Right Click:** Accesses context menus.
- **Scroll Wheel:** Scrolls content vertically. Can also be pressed for middle-click functionality (customizable).
- **Back Button:** Navigates back in web browsers or file explorers.

## 4.2. Presentation Mode

The ELECOM M-TM10BBBK/EC mouse features a presentation mode, which can be activated and customized using the free 'ELECOM Mouse Assistant' software.

1. Download and install the 'ELECOM Mouse Assistant' software from the official ELECOM website.
2. Launch the software and navigate to the settings for your mouse.
3. Enable Presentation Mode. You can customize button functions for this mode, such as assigning slide advance/return to specific buttons or disabling scroll/cursor movement during presentations.
4. Once configured, you can switch between normal mouse mode and presentation mode as needed.

# プレゼンテーションモード

通常モードとパワーポイント操作が楽にできるモードと切り替えて使用できます



Image 4.1: The mouse being used in a presentation setting, demonstrating its presentation mode capabilities.



### 4.3. Multi-OS Compatibility

This mouse is compatible with a wide range of operating systems, including Windows, macOS, Android, iOS, iPadOS, and FireOS. This allows for seamless use across various devices such as laptops, tablets, and smartphones.



Image 4.2: The ELECOM mouse (shown in blue) connected to both a MacBook and an iPad, highlighting its multi-device compatibility.

## 5. MAINTENANCE

### 5.1. Cleaning

- To clean the mouse, gently wipe the surface with a soft, dry cloth.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Ensure no liquid enters the mouse.
- Do not use harsh chemicals, solvents, or abrasive materials, as these can damage the mouse's surface.



## 5.2. Battery Replacement

When the battery indicator lamp signals low battery, or if the mouse performance degrades, replace the battery:

1. Turn off the mouse using the power switch.
2. Open the battery cover on the bottom of the mouse.
3. Remove the old AA battery.
4. Insert a new AA battery, observing correct polarity.
5. Close the battery cover.
6. Dispose of old batteries according to local regulations.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse does not respond.	Power is off, low battery, or not paired.	Ensure the power switch is ON. Replace the battery if low. Re-pair the mouse with your device.
Cursor movement is erratic or imprecise.	Dirty sensor, unsuitable surface, or interference.	Clean the BlueLED sensor. Use on a clean, uniform surface. Move closer to the device or reduce other wireless interference.
Cannot pair the mouse.	Mouse not in pairing mode, Bluetooth off on device, or device not HOGP compatible.	Ensure the mouse LED is blinking (pairing mode). Turn on Bluetooth on your device. Check if your device supports Bluetooth HOGP; if not, use a compatible Bluetooth adapter.
Buttons do not function as expected in Presentation Mode.	'ELECOM Mouse Assistant' software not installed or configured.	Install and configure the 'ELECOM Mouse Assistant' software. Ensure Presentation Mode is enabled and button assignments are correct.
Bluetooth connection is unstable.	Distance too far, obstacles, or interference.	Reduce the distance between the mouse and the device. Remove obstacles. Minimize other wireless device usage nearby.

## 7. SPECIFICATIONS

Feature	Detail
Model Number	M-TM10BBBK/EC
Brand	ELECOM
Color	Black
Connectivity	Bluetooth 4.2 (HOGP)

Feature	Detail
Movement Detection Technology	Optical (BlueLED)
Resolution	1600 counts
Buttons	4 (Left, Right, Scroll Wheel, Back)
Special Features	Silent Click, Portable, Presentation Mode
Wireless Range	Approx. 10m (non-magnetic surfaces), Approx. 3m (magnetic surfaces)
Compatible OS	Windows 11, 10, 8.1; Android 7-10; macOS Catalina (10.15); iOS/iPadOS 13.5 (Latest OS versions/service packs may be required)
Power Source	1 x AA Battery (included)
Continuous Usage Time	Up to 19 months (varies with usage)
Product Dimensions	10.38 x 5.55 x 2.8 cm
Item Weight	66 grams

## 8. WARRANTY & SUPPORT

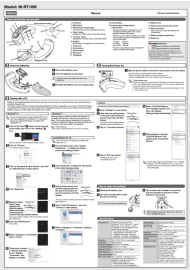
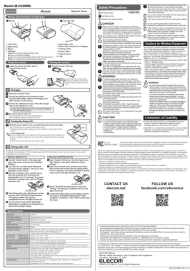



### 8.1. Warranty Information

ELECOM products are manufactured with high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official ELECOM website. Keep your proof of purchase for warranty claims.

### 8.2. Customer Support

If you encounter any issues not covered in the troubleshooting section or require further assistance, please contact ELECOM customer support. Contact details can typically be found on the official ELECOM website or on the product packaging.

- **Official ELECOM Website:** <https://www.elecom.co.jp/global/>
- **ELECOM Mouse Assistant Software:** Available for free download from the official ELECOM website.

	<p><a href="#">Elecom M-RT1BRXBK Handheld Trackball Mouse User Guide</a></p> <p>Instructions and specifications for the Elecom M-RT1BRXBK Handheld Trackball Mouse, including battery insertion, power switch operation, and software features.</p>
	<p><a href="#">ELECOM M-CC2BRS Bluetooth Mouse: User Manual, Setup, and Safety Guide</a></p> <p>Detailed user manual for the ELECOM M-CC2BRS Bluetooth Mouse. Covers setup, charging, pairing with Windows and macOS, specifications, and essential safety precautions for optimal use.</p>
	<p><a href="#">ELECOM M-SH20DB Series Wireless Mouse User Manual</a></p> <p>Comprehensive user manual for the ELECOM M-SH20DB series wireless mouse, covering setup, operation, precautions, troubleshooting, and specifications. Includes instructions for Windows, macOS, and ChromeOS.</p>
	<p><a href="#">ELECOM M-MT1BR Trackball Mouse - User Manual and Specifications</a></p> <p>Comprehensive user manual and technical specifications for the ELECOM M-MT1BR Trackball Mouse, covering setup, pairing, cleaning, safety precautions, and compliance information.</p>
	<p><a href="#">ELECOM M-RT1DRBK Ergonomic Mouse - User Manual and Safety Guide</a></p> <p>Official user manual and safety information for the ELECOM M-RT1DRBK ergonomic computer mouse. Learn about connection, features, and important safety precautions. This guide consolidates information from various language versions into a primary English document.</p>
	<p><a href="#">ELECOM Wired Mouse User Manual - Setup, Features, and Troubleshooting</a></p> <p>Comprehensive user manual for ELECOM wired mice (M-XGS31UBSK, M-XGM31UBSK, M-XGL31UBSK, M-XGXL31UBSK series). Learn how to connect, customize buttons, adjust settings for Windows, macOS, and ChromeOS, and find troubleshooting tips.</p>