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> TECKNET Bluetooth Mouse User Manual

TECKNET EWM01832

TECKNET Bluetooth Mouse User Manual


Model: EWM01832 | Brand: TECKNET

1. SETUP AND INITIAL CONNECTION

This section guides you through the initial setup of your TECKNET Bluetooth Mouse, including both 2.4G wireless and Bluetooth connection modes.

1.1. Inserting Batteries and USB Receiver

The mouse requires one AA battery for operation. The USB receiver is conveniently stored within the mouse's battery compartment.



FORWARD & BACKWARD KEYS

Return to the previous page or switch to the next page

Image: Bottom view of the mouse, highlighting the battery compartment and the integrated storage for the USB receiver. The power/mode switch and Bluetooth pairing button are also visible.

1.2. 2.4G Wireless Mode Setup

1. Insert batteries into the mouse.
2. Toggle the switch on the bottom of the mouse to the **2.4G** position (green LED indicator).
3. Plug the USB-A receiver into an available USB-A port on your computer.
4. Press any button on the mouse to establish the connection.

1.3. Bluetooth Mode Setup

1. Insert batteries into the mouse.
2. Toggle the switch on the bottom of the mouse to the **BT** (Bluetooth) position (blue LED indicator).
3. Hold the pairing button on the bottom of the mouse for 3 seconds until the blue LED blinks rapidly.
4. On your device (laptop, tablet, MacBook), enable Bluetooth.
5. Search for "BM20X-3.0" or "BM20X-5.0" in your device's Bluetooth settings.

6. Select the appropriate device name to connect.



**MULTI-DEVICE CONNECT,
ONE KEY SWITCH**

Pair with up to 2 devices - one with USB, one with Bluetooth

Image: The TECKNET mouse demonstrating its ability to connect to multiple devices, such as a laptop and a tablet, using its multi-mode connectivity feature.

2. OPERATING INSTRUCTIONS

Learn how to use the various functions of your TECKNET mouse for optimal performance.

2.1. Customizable DPI Settings

Adjust the mouse sensitivity (DPI) to match your preference and task requirements. The mouse offers 6 adjustable DPI levels for precise control.

- **800/1200 DPI:** Ideal for web browsing and general use, allowing for slower, more controlled movement.
- **1600/2400 DPI:** Suitable for video editing and tasks requiring accurate control.

- **3200 DPI:** Recommended for graphic design, enabling faster movement across the screen.
- **4000 DPI:** Best for shooting games and applications requiring precision tracking.

To change DPI, press the DPI switch button located near the scroll wheel. The LED indicator will change color to reflect the current DPI setting.



Image: A visual representation of the different DPI settings (800, 1200, 1600, 2400, 3200, 4000) and their suggested uses, displayed on a computer screen with the TECKNET mouse.

2.2. Smart Features and Energy Saving

The mouse is designed with smart features to conserve battery life.

- **Auto-Sleep:** The mouse automatically enters sleep mode after 10 minutes of inactivity to extend battery life (up to 18 months with 1 AA battery).
- **Wake-up:** To wake the mouse from sleep mode, simply double-click any button.



SMART SLEEP, ENERGY SAVING



Image: A woman working on a laptop with the TECKNET mouse, illustrating the smart sleep and energy-saving features that contribute to an 18-month battery life.

2.3. Back/Forward Buttons

The mouse features convenient back and forward buttons on the side for quick navigation.

- These buttons allow you to move quickly forward or back between documents or when browsing websites.
- **Note:** These buttons are compatible with Windows and Android operating systems but are not suitable for Mac systems.



- | | |
|------------------------|-----------------|
| ① Bluetooth Pair | ④ USB Receiver |
| ② Power/BT/2.4G Switch | ⑤ LED Indicator |
| ③ Battery Compartment | ⑥ DPI Switch |

Image: Close-up of the TECKNET mouse, pointing out the forward and backward navigation buttons located on its side.

3. PRODUCT FEATURES

Discover the advanced features that make the TECKNET Bluetooth Mouse a versatile and reliable peripheral.

3.1. Multi-Mode Connectivity

The TECKNET mouse offers flexible connectivity options to suit various devices and preferences.

- Seamlessly switches between 2 devices via BT5.0/BT3.0/2.4GHz.
- Compatible with laptops, tablets, and MacBooks.
- Choose between Bluetooth (Windows/macOS/Android) or 2.4GHz USB receiver.
- The USB receiver is conveniently stored inside the mouse.

3.2. Dual-Device Control

Effortlessly switch control between two connected devices with a single button press.

- Realizes free switches between two devices (one with USB-A, one with Bluetooth) using a dedicated switch button.
- Eliminates the hassle of constantly plugging and pairing.
- MacBooks require Bluetooth connection as they typically lack USB-A ports for the receiver.

3.3. Ergonomic Design and Durability

Designed for comfort and built to last, the mouse provides a pleasant user experience.

- Contoured shape for comfortable daily use, though it may not be ideal for very large hands.
- Features 10 million times click durability, ensuring long-term reliability.
- Compact size makes it convenient for travel.
- Tru-Wave tracking technology ensures smooth and accurate cursor movement on most surfaces, including resin, wood, fabric, paper, and metal.



Image: Demonstrates the ergonomic design of the TECKNET mouse, showing how it comfortably fits the hand, and highlights its strong durability with a 10 million click test.



Image: The TECKNET mouse positioned on a mousepad, with icons indicating its compatibility and effective tracking on various surfaces such as resin, wood, fabric, paper, and metal.

4. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.21 x 2.48 x 1.54 inches
Item Weight	2.26 ounces
Item Model Number	EWM01832
Batteries Required	1 AA battery

Connectivity Technology	Bluetooth (5.0/3.0), 2.4G Hz USB Wireless
Movement Detection Technology	Optical
Color	Black
Manufacturer	TECKNET
Country of Origin	China

4.1. What's in the Box

- Bluetooth Mouse
- USB-A Receiver
- User Manual

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your mouse.

5.1. Battery Replacement

The mouse requires 1 AA battery. Replace the battery when the mouse's performance degrades or the LED indicator signals low power.

- Open the battery compartment on the bottom of the mouse.
- Remove the old AA battery.
- Insert a new AA battery, ensuring correct polarity.
- Close the battery compartment securely.

5.2. Cleaning

To maintain hygiene and tracking accuracy, regularly clean your mouse.

- Use a soft, dry cloth to wipe the exterior of the mouse.
- For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution.
- Avoid using harsh chemicals or abrasive materials.
- Ensure no liquid enters the mouse's internal components.

6. TROUBLESHOOTING

If you encounter issues with your TECKNET mouse, refer to the following common solutions.

- **Mouse not responding:** Check battery level and replace if necessary. Ensure the power/mode switch on the bottom of the mouse is set correctly (2.4G or BT).
- **LED Indicators:**

- Green LED indicates 2.4G mode.
- Blue LED indicates Bluetooth mode.
- If the LED is off or blinking irregularly, check the battery.
- **Sleep Mode:** The mouse activates sleep mode after 10 minutes of inactivity. Double-click to wake it up.
- **Windows 7/XP Compatibility:** For Windows 7/XP, a manual driver installation may be required for the USB adapter. Refer to the included user manual or TECKNET support for driver downloads.
- **Mac System Limitations:** Side (back/forward) buttons are not functional on Mac operating systems. iPad devices may display a round cursor.
- **Audible Clicks:** Please note that this mouse produces audible clicks and is not a silent-click model.

7. WARRANTY AND SUPPORT

TECKNET stands by the quality of its products.

- **Warranty:** This product comes with a 36-month warranty upon registration.
- **Damaged/Missing Parts:** If you receive damaged or missing parts, please contact the seller directly for assistance.
- For further support or inquiries, refer to the contact information provided in your product packaging or visit the official TECKNET website.