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› Tecknet M003 2.4G Ergonomic Wireless Mobile Optical Mouse User Manual

Tecknet M003

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Model: M003

INTRODUCTION

The Tecknet M003 is a 2.4G wireless optical mouse designed for comfortable and precise navigation. It features an ergonomic design, adjustable DPI settings, and a compact USB Nano receiver for plug-and-play convenience. This manual provides instructions for setting up, operating, maintaining, and troubleshooting your Tecknet M003 mouse.



Image: The Tecknet M003 wireless mouse in red, shown on a desk alongside a laptop and smartphone, highlighting its use in a modern workspace.

Soft Click & 6 Buttons



Work With Windows, Linux and Chrome.



Image: A hand comfortably gripping the Tecknet M003 mouse, illustrating its ergonomic design for reduced muscle strain during use.

SETUP INSTRUCTIONS

1. Battery Installation

The Tecknet M003 mouse requires two AAA batteries (included). Follow these steps to install them:

1. Locate the battery compartment cover on the underside of the mouse.
2. Gently slide the cover off.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Replace the battery compartment cover until it clicks securely into place.

2. Connecting the USB Nano Receiver

The mouse uses a compact USB Nano receiver for wireless connectivity. This receiver is typically stored inside the battery compartment for convenience during transport.

1. Remove the USB Nano receiver from its storage slot, usually next to the battery compartment.
2. Plug the USB Nano receiver into an available USB port on your computer.

3. Your computer should automatically detect and install the necessary drivers. No manual driver installation is required.



Note: Please be aware that the AAA batteries are NOT included.



Auto-Sleep
Mode



ON/OFF
Switch Button

Image: The underside of the Tecknet M003 mouse, illustrating the battery compartment for two AAA batteries, the storage slot for the USB Nano receiver, and the location of the on/off switch.

3. Powering On the Mouse

After installing the batteries and plugging in the receiver:

- Locate the On/Off switch on the underside of the mouse.
- Slide the switch to the "On" position. The mouse is now ready for use.

Plug and Play

Stable Connection up to 49ft



... 49ft ...



Image: The Tecknet M003 mouse and its USB receiver, demonstrating a stable plug-and-play connection to a laptop with an effective range of up to 49 feet (15 meters).

OPERATING INSTRUCTIONS

1. Basic Functions

- **Left Click:** Primary selection and activation.
- **Right Click:** Accesses contextual menus.
- **Scroll Wheel:** Scrolls documents and web pages vertically. The scroll wheel also functions as a middle click button.

2. DPI Adjustment

The Tecknet M003 features a DPI shifting button to adjust cursor sensitivity. Press the DPI button, located behind the scroll wheel, to cycle through five sensitivity levels. An indicator light will flash to confirm the current DPI setting:

- **1 Flash:** 800 DPI (suitable for web browsing)
- **2 Flashes:** 1200 DPI
- **3 Flashes:** 1600 DPI (default setting)

- **4 Flashes:** 2000 DPI
- **5 Flashes:** 2600 DPI (suitable for high-precision tasks or gaming)

Ergonomic & Comfortable

30% Less Muscle Strain



Image: The Tecknet M003 mouse highlighting its 5-level adjustable DPI feature, demonstrating how different DPI settings (800-2600) are optimized for various tasks like web browsing, Excel editing, video editing, Photoshop, and gaming.

3. Forward/Backward Buttons

Two additional buttons are located on the left side of the mouse, near the thumb rest. These buttons allow for quick navigation:

- **Forward Button:** Moves forward in web browsers or file explorers.
- **Backward Button:** Moves backward in web browsers or file explorers.

4. Tecknet Co-Link Technology

The mouse utilizes Tecknet Co-Link technology for automatic pairing. Once the mouse and Nano receiver are paired, there is no need to re-establish pairing after a signal loss or computer shutdown. They will automatically reconnect.

5. Tecknet Tru-Wave Precision

Tru-Wave precision ensures smoother and more accurate cursor tracking on various surfaces, enhancing overall control and responsiveness.

6. Compatibility

The Tecknet M003 mouse is compatible with a wide range of operating systems, including:

- Windows 8, 7, Vista, XP, 2008
- Linux
- Chrome OS

MAINTENANCE

1. Battery Life and Replacement

The Tecknet M003 is designed for energy efficiency, offering up to 24 months of battery life with two AAA batteries. When the battery level is low, a red indicator light on the mouse will illuminate, signaling that it's time to replace the batteries. Refer to the "Battery Installation" section for replacement instructions.

2. Power Saving Features

- **On/Off Switch:** Always switch the mouse off when not in use for extended periods, or when transporting it, to conserve battery power.
- **Smart Sleep Mode:** The mouse automatically enters a smart sleep mode after a period of inactivity to reduce power consumption. To reactivate, simply move or click the mouse.

3. Cleaning

To clean your mouse, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the internal components. Avoid using harsh chemicals or abrasive cleaners.

TROUBLESHOOTING

Mouse Not Responding

- **Check Power:** Ensure the mouse is switched "On" using the On/Off switch on the underside.
- **Check Batteries:** Verify that the batteries are correctly installed and not depleted. Replace them if the low battery indicator is on or if the mouse is unresponsive.
- **Check Receiver:** Ensure the USB Nano receiver is securely plugged into a working USB port on your computer. Try a different USB port if necessary.
- **Re-establish Connection:** If the connection is lost, the Tecknet Co-Link technology should automatically re-pair the mouse and receiver. If not, try unplugging and re-plugging the USB receiver, then turn the mouse off and on again.
- **Interference:** Move the mouse closer to the USB receiver. Avoid using the mouse near other wireless devices or large metal objects that might cause interference.
- **Surface:** Ensure you are using the mouse on a suitable surface. While Tru-Wave technology offers broad compatibility, highly reflective or transparent surfaces may affect tracking.

Cursor Movement is Erratic or Inaccurate

- **Clean Sensor:** Check the optical sensor on the underside of the mouse for any dust or debris and clean it gently with a soft cloth.
- **Change DPI:** Adjust the DPI setting using the DPI button to find a sensitivity level that suits your task and surface.
- **Surface:** Try using the mouse on a different, non-reflective surface.

PRODUCT SPECIFICATIONS

Brand	Tecknet
Model Number	TK-MS009 (M003)
Connectivity Technology	2.4 GHz Wireless
Movement Detection Technology	Optical (Tru-Wave Precision)
DPI Settings	800, 1200, 1600, 2000, 2600 (Adjustable)
Buttons	6 (Left, Right, Scroll Wheel/Middle, DPI, Forward, Backward)
Hand Orientation	Right Hand
Wireless Range	Up to 15 meters (49 feet)
Battery Type	2 x AAA Batteries (Included)
Battery Life	Up to 24 months (with energy-saving features)
Compatible Operating Systems	Windows 8, 7, Vista, XP, 2008; Linux; Chrome OS
Item Weight	86 Grams
Box Contents	Tecknet M003 Wireless Mouse, USB Nano Receiver, User Manual



Compact & Portable



Image: Technical drawing of the Tecknet M003 mouse with dimensions: approximately 4.09 inches (length), 2.68 inches (width), and 1.49 inches (height), illustrating its compact and portable design.

WARRANTY INFORMATION

Please refer to the product packaging or the official Tecknet website for detailed warranty information. Tecknet typically offers a limited warranty against defects in materials and workmanship. Keep your purchase receipt as proof of purchase for warranty claims.

CUSTOMER SUPPORT

For technical assistance, troubleshooting, or further inquiries, please visit the official Tecknet support website or contact their customer service department. Contact details can usually be found on the product packaging or the manufacturer's website.