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> iClever Ergonomic Wireless Mouse TM209G User Manual

iClever TM209G

iClever Ergonomic Wireless Mouse

MODEL: TM209G

Introduction

Thank you for choosing the iClever TM209G Ergonomic Wireless Mouse. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new device. Designed for optimal comfort and efficiency, this vertical mouse aims to reduce wrist strain during prolonged use.

The iClever TM209G is a right-handed 2.4 GHz vertical mouse, powered by one AA battery (not included). It does not support Bluetooth or wired connections. The USB receiver is conveniently stored under the mouse.

Product Overview



Figure 1: iClever TM209G Ergonomic Wireless Mouse and USB Receiver.

Components:

- iClever TM209G Ergonomic Wireless Mouse
- USB 2.4G Receiver (stored in the mouse's battery compartment)

Mouse Features:

- **Left/Right Click Buttons:** Standard mouse functions.
- **Scroll Wheel:** For vertical scrolling.
- **DPI Adjustment Button:** Cycles through 800, 1200, and 1600 DPI settings.
- **Forward/Backward Buttons:** For web browsing navigation (located above the thumb rest).
- **Power Switch:** Located on the bottom of the mouse.

HIGH-PRECISION MOUSE CONTROL

Move smoothly on almost any surface



Figure 2: High-precision mouse control with adjustable DPI settings (800, 1200, 1600).



33ft

Wireless Transmission

LONG RANGE 2.4G WIRELESS CONNECTION

Figure 3: Backward and Forward buttons for streamlined web browsing. Note: These buttons are unavailable in Mac systems.

Setup

1. **Install Battery:** Open the battery compartment on the bottom of the mouse. Insert one AA battery (not included), ensuring correct polarity. Close the compartment.
2. **Retrieve USB Receiver:** The USB receiver is stored in a slot next to the battery compartment. Gently pull it out.
3. **Connect USB Receiver:** Plug the USB receiver directly into an available USB-A port on your computer (laptop, PC, desktop, notebook). Avoid using USB hubs or adapters for optimal performance.
4. **Power On:** Flip the power switch on the bottom of the mouse to the 'ON' position.
5. **Automatic Connection:** The mouse should automatically connect to your computer. No additional drivers are typically required.



Figure 4: Wireless connection setup. The 2.4G wireless connection extends up to 33 feet (10 meters).

Operating Instructions

Basic Operation:

- Move the mouse on a flat surface to control the cursor.
- Use the left and right click buttons for standard selection and context menu functions.
- Rotate the scroll wheel to navigate vertically through documents and web pages.

DPI Adjustment:

Press the DPI adjustment button (located near the scroll wheel) to cycle through the available sensitivity levels: 800 DPI, 1200 DPI, and 1600 DPI. Choose the setting that best suits your preference and task.

Forward/Backward Buttons:

These buttons, positioned above the thumb rest, allow for quick navigation forward and backward in web browsers and file explorers. *Note: These buttons may not function on macOS systems.*

Quiet Click Feature:

The iClever TM209G features quiet click buttons, designed to minimize disruptive noise, enhancing concentration in quiet environments.



Figure 5: Whisper-quiet click functionality for a noise-free work environment.

Maintenance

- **Battery Replacement:** If you notice cursor lag or inconsistent clicks, it may be time to replace the AA battery. A high-quality AA battery typically lasts about 2-3 months with 8 hours/day use.
- **Cleaning:** To maintain optimal performance, periodically clean the mouse. If the scroll wheel skips or scrolls erratically, dust on the wheel sensor may be the cause. Blow compressed air along the wheel gap, then spin the wheel fast for 5 seconds to re-sync.
- **Storage:** When not in use for extended periods, turn off the mouse using the power switch to conserve battery life. Store the USB receiver in its dedicated slot under the mouse to prevent loss.

Troubleshooting

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- **Cursor Lag After Inactivity:** The TM209G enters sleep mode after 10 minutes of inactivity to save battery. Simply click any button to instantly wake it; the cursor will respond normally.
 - **Scroll Wheel Skips or Scrolls Erratically:** This is often caused by dust on the wheel sensor. Blow compressed air along the wheel gap, then spin the wheel fast for 5 seconds to re-sync.
 - **Mouse Stopped Working:**
 - a. Ensure the power switch on the bottom of the mouse is in the 'ON' position.
 - b. Verify the USB receiver is inserted directly into a native USB-A port on your computer (avoid USB hubs or adapters).
 - c. Replace the AA battery with a fresh one.
 - d. Restart your computer.
 - **Adjustment to Ergonomic Shape:** The 57° vertical angle is designed to keep your wrist in a natural handshake position, reducing tension. New users may require 2-3 days to fully adjust to the feel of the ergonomic design.

Specifications

GET THINGS DONE QUICKER



Backward/Forward button is unavailable in Mac system

Figure 6: Product dimensions (D: 5.43in, W: 2.95in, H: 2.67in).

Feature	Detail
Model Number	TM209G
Product Dimensions	5.43 x 2.95 x 2.68 inches
Item Weight	4.9 ounces
Brand	iClever
Color	Matte Black
Connectivity Technology	2.4 GHz RF with USB-A nano receiver

Feature	Detail
Wireless Range	Up to 33 feet (10 meters)
DPI Levels	800 / 1200 / 1600
Movement Detection Technology	Optical
Special Features	Adjustable DPI, Quiet clicks, Forward/back buttons, Anti-slip grip
Power Source	1 x AA Battery (not included)

Warranty and Support

iClever is committed to providing quality products and customer satisfaction. If you encounter any issues with your TM209G mouse, please refer to the following resources:

- **User Manual (PDF):** For a downloadable version of this manual, please visit:[iClever TM209G User Manual PDF](#)
- **Troubleshooting Guide (PDF):** For additional troubleshooting steps, consult the guide available at:[iClever Troubleshooting Guide PDF](#)
- **Customer Service:** If problems persist, please contact iClever customer support. Many users have reported positive experiences with iClever's customer service regarding replacements for faulty units.