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› TENMOS K6 Wireless Gaming Mouse User Manual

TENMOS K6005



TENMOS K6 Wireless Gaming Mouse

USER MANUAL

Model: K6005

Product Overview

The TENMOS K6 Wireless Gaming Mouse is designed for comfortable and efficient use with laptops, PCs, and notebooks. It features a built-in rechargeable battery, silent click buttons, adjustable DPI settings, and LED lighting. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your K6 mouse.

Package Contents

- Wireless Mouse
- USB Receiver
- USB Charging Cable
- User Manual

Setup

1. **Initial Charging:** Before first use, connect the mouse to a USB power source (computer USB port or USB wall adapter) using the provided USB charging cable. The mouse has a built-in rechargeable battery and does not require external batteries. Allow a few hours for a full charge.



Rechargeable Wireless Mouse



Image: The TENMOS K6 Wireless Mouse, highlighting its rechargeable capability.

2. **Connect USB Receiver:** Locate the USB receiver, typically stored in a compartment on the underside of the mouse. Plug the USB receiver into an available USB port on your computer (laptop or PC).



Image: The TENMOS K6 Wireless Mouse shown alongside its compact USB receiver, ready for connection.

3. **Power On:** On the bottom of the mouse, you will find two ON/OFF switches. The top switch controls the mouse's power. Slide this switch to the "ON" position. The mouse should automatically connect to the USB receiver.

4. **LED Light Control:** The bottom switch on the underside of the mouse controls the LED lighting. You can turn this light off at any time to conserve battery power.

Operating Instructions

- **DPI Adjustment:** The mouse features 3 adjustable DPI levels (1000/1600/2400 DPI) to control cursor speed and precision. Press the DPI button, located behind the scroll wheel, to cycle through the settings. The higher the DPI, the faster the cursor will move across your screen.

Ergonomic and Symmetric Design

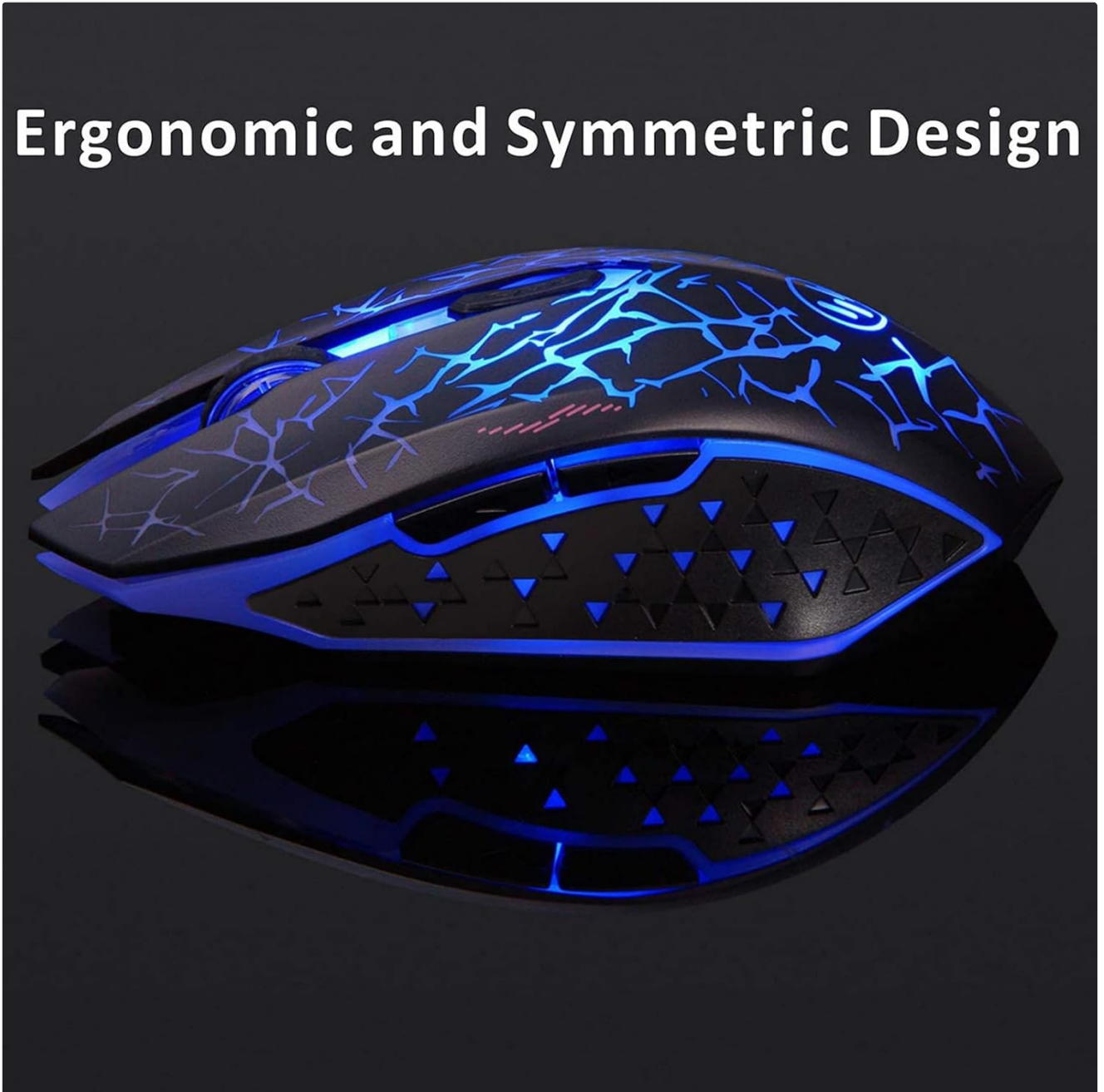


Image: Diagram illustrating the three adjustable DPI levels (1000, 1600, 2400) and the DPI button on the TENMOS K6 mouse.

- **Silent Click Buttons:** The left and right mouse buttons are designed for silent operation, allowing you to work or game without disturbing others.

Noiseless



Image: The TENMOS K6 Wireless Mouse illuminated with blue light, emphasizing its noiseless click feature.

- **Ergonomic Design:** The mouse is ergonomically shaped to provide a comfortable grip and smooth touching experience, reducing hand fatigue during extended use.



3 DPI LEVELS

Change the mouse speed freely

- 1000DPI
- 1600DPI
- 2400DPI

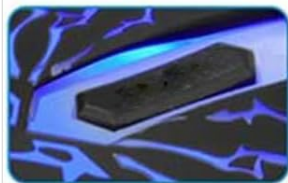


Image: Side view of the TENMOS K6 Wireless Mouse, showcasing its ergonomic and symmetric design for comfortable handling.

- **Wide Compatibility:** The TENMOS K6 mouse is compatible with various operating systems, including Windows XP, Windows Vista, Windows 7, 8, 10, and Mac OS systems. Ensure your device has an available USB port for the receiver.

WIDE COMPATIBILITY



USB port

- Windows 7/8/10/XP
- Windows Vista
- Mac OS

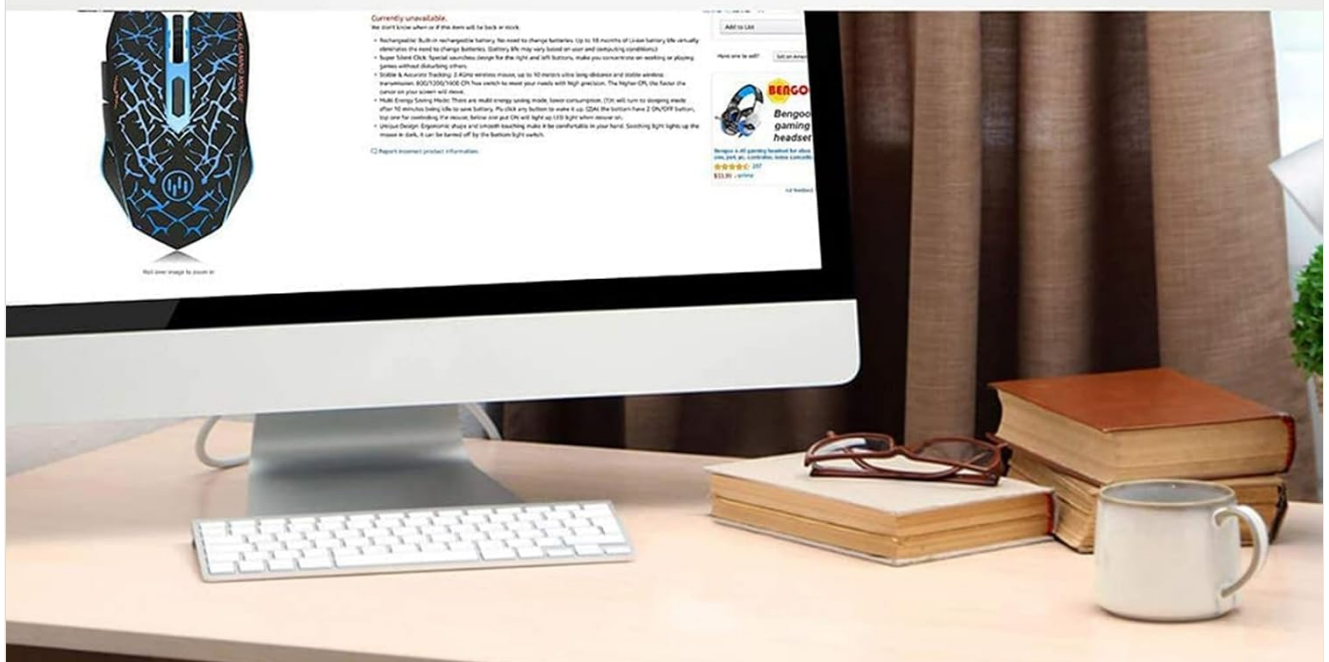


Image: The TENMOS K6 Wireless Mouse demonstrating its wide compatibility with Windows 7/8/10/XP, Windows Vista, and Mac OS via a USB port connection.

Maintenance

- **Charging:** Recharge the mouse when the battery is low. Use the provided USB charging cable. A full charge typically lasts for an extended period depending on usage.
- **Cleaning:** Use a soft, dry cloth to clean the mouse. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the internal components. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery life. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **USB Receiver:** When transporting the mouse, store the USB receiver in its designated compartment on the underside of the mouse to prevent loss.

Troubleshooting

Problem	Possible Cause	Solution
Mouse not responding / No cursor movement	Mouse is off. Low battery. USB receiver not properly connected. USB receiver not recognized by computer.	Ensure the mouse power switch (top switch) is ON. Charge the mouse using the USB cable. Unplug and re-plug the USB receiver into a different USB port. Restart your computer.
Cursor movement is erratic or laggy	Low battery. Interference from other wireless devices. Mouse is too far from the USB receiver. DPI setting is too low or too high.	Charge the mouse. Move the mouse closer to the USB receiver (within 10 meters). Adjust the DPI setting using the DPI button. Ensure no large metal objects are between the mouse and receiver.
LED lights are off or flickering	LED light switch is off. Low battery.	Ensure the LED light switch (bottom switch) is ON. Charge the mouse.
Mouse feels unusually light or has power issues (as per some user feedback)	Potential internal battery issue or manufacturing defect.	Ensure the mouse is fully charged. If issues persist after charging, contact TENMOS customer support.

Specifications

Feature	Detail
Model Number	K6005
Product Dimensions	5.1 x 2.7 x 1.2 inches
Item Weight	5.6 ounces
Connectivity Technology	USB (Wireless 2.4GHz)
Movement Detection Technology	Optical
DPI Levels	1000 / 1600 / 2400
Special Features	Ergonomic Design, LED Lights, Rechargeable, Soundless, Wireless
Compatibility	Windows XP/Vista/7/8/10, Mac OS



Image: The TENMOS K6 Wireless Mouse with its key dimensions (5.1" length, 2.7" width) indicated.

Warranty and Support

For warranty information and customer support, please refer to the documentation included with your product or visit the official TENMOS website. You can also visit the [TENMOS Store on Amazon](#) for more product details and contact options.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question