LINK LKMOS02

LINK Wireless Mouse LKMOS02 Instruction Manual

1. INTRODUCTION

Thank you for choosing the LINK Wireless Mouse LKMOS02. This 3-button wireless mouse with a 1000 DPI laser sensor and 2.4 GHz USB receiver is designed for reliable and convenient use with your personal computer or notebook. This manual provides essential information for proper setup, operation, and maintenance of your device.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x LINK Wireless Mouse (Black, 3-button, 1000 DPI)
- 1 x USB Receiver

3. SETUP

3.1. Installing the Battery

1. Turn the mouse over to access the battery compartment on the underside.
2. Gently slide the battery compartment cover in the direction indicated by the "OPEN" arrow to remove it.
3. Insert one AAA battery (not included) into the compartment, ensuring the polarity (+/-) matches the diagram inside.
4. Replace the battery compartment cover, sliding it until it clicks securely into place.

Image: Underside of the mouse with the battery compartment and receiver slot.

3.2. Connecting the USB Receiver

1. The mini USB receiver is stored inside the battery compartment for convenience during transport. Open the battery compartment cover as described in Section 3.1.
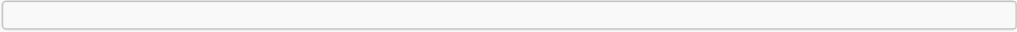2. Carefully remove the USB receiver from its storage slot.

Image: Mouse underside with battery cover and USB receiver detached.

3. Plug the USB receiver into an available USB port on your computer or notebook.

4. Your operating system (Windows XP, Windows 7, Linux) should automatically detect and install the necessary drivers. No additional software installation is typically required.

5. Once the drivers are installed, the mouse is ready for use.

4. OPERATING INSTRUCTIONS

The LINK Wireless Mouse LKMOS02 features a standard 3-button layout and a scroll wheel for intuitive navigation.

Image: Top view of the mouse highlighting its three buttons and scroll wheel.

- **Left Button:** Primary click function for selecting items, opening files, and interacting with software.
- **Right Button:** Secondary click function, typically used to open context menus.
- **Scroll Wheel:** Used for vertical scrolling through documents and web pages. It can also function as a middle click button.

The mouse operates on a 2.4 GHz radio frequency, providing a stable wireless connection. The laser sensor offers a fixed 1000 DPI (Dots Per Inch) resolution for precise tracking. The wireless receiver has an effective range of up to 10 meters (approximately 33 feet).

5. MAINTENANCE

5.1. Battery Replacement

When the mouse performance degrades or it stops responding, it is likely time to replace the battery. Follow the steps in Section 3.1 to replace the AAA battery. Always use a fresh, high-quality battery for optimal performance.

5.2. Cleaning

To clean your mouse, gently wipe its surface with a soft, dry, or slightly damp cloth. Avoid using harsh chemicals, abrasive cleaners, or excessive moisture, as these can damage the device.

6. TROUBLESHOOTING

- **Mouse not responding:**
  - Ensure the battery is correctly installed and not depleted. Replace if necessary.
  - Verify the USB receiver is securely plugged into a working USB port on your computer. Try a different USB port.
  - Move the mouse closer to the USB receiver to rule out range issues.
  - Restart your computer.

- **Erratic cursor movement:**
  - Clean the mouse's optical sensor on the underside.
  - Ensure you are using the mouse on a suitable surface. Highly reflective or transparent surfaces may affect tracking. A mouse pad is recommended.

- **Connection issues:**

- Unplug the USB receiver and plug it back in.
- Avoid using the mouse near other wireless devices that might cause interference (e.g., Wi-Fi routers, cordless phones).

7. SPECIFICATIONS

Feature	Specification
Brand	LINK
Model Number	LKMOS02
Color	Black
Connectivity Technology	Wireless (2.4 GHz USB Receiver)
Movement Detection Technology	Laser
DPI Resolution	1000 DPI
Number of Buttons	3
Hand Orientation	Ambidextrous
Power Source	1 x AAA Battery (not included)
Wireless Range	Up to 10 meters
Compatible Operating Systems	Linux, Windows 7, Windows XP
Compatible Devices	PC Notebook
Item Dimensions (L x W x H)	40 x 180 x 50 mm

8. WARRANTY AND SUPPORT

Specific warranty information for the LINK Wireless Mouse LKMOS02 is not provided within this manual. For details regarding warranty coverage, returns, or technical support, please refer to the retailer or point of purchase where you acquired this product. You may also visit the official LINK brand website for further assistance.

Related Documents - LKMOS02

	LINK EXT70-4KeARC 100m HDBT 3.0 eARC Extender User Manual User manual for the LINK EXT70-4KeARC, a 100m HDBT 3.0 eARC Extender with Optical Audio Return. Features include 4K@60Hz support, HDR, multiple audio modes, and bi-directional control pass-through.
	LINK MX44-4KECO 4x4 HDMI Matrix Switcher User Manual User manual for the LINK MX44-4KECO, a 4x4 HDMI matrix switcher with audio outputs, featuring 4K@60Hz 4:4:4, HDR, HDCP 2.2, and multiple control options including IR, RS232, and Web UI.
	The Better Sleep Study: Link AI & Barker Beds Canine Sleep Quality Report A technical report summary detailing the findings of The Better Sleep Study, evaluating the effectiveness of Link AI wearable technology and Barker Beds orthopedic bedding on canine sleep quality, restfulness, and overall wellness. The study leveraged data from 42 dogs over five weeks.
	Business Broker Magazine: New Zealand Accommodation Sector Insights & Business Sales Explore the New Zealand accommodation and hospitality market with Business Broker magazine. Featuring insights on business valuation, sales trends, and LINK brokers' expertise.
	LINK Product: CE Marked, Made in China Product information detailing CE compliance and manufacturing origin (Made in China) for the LINK brand, including WEEE disposal symbol.
	LINK CE Marked Abrasives for Oscillating Multitool - Made in China Product label details for LINK brand 80mm triangular abrasives for oscillating multitools, confirming CE conformity and manufactured in China. Includes disposal information.