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LeadsaiL LX001

LeadsaiL LX001 2.4G Wireless Silent Mouse User Manual

Model: LX001

Introduction

Thank you for choosing the LeadsaiL LX001 2.4G Wireless Silent Mouse. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new mouse. Please read this manual carefully before use to ensure optimal performance and longevity of your device.

Package Contents

- 1 x LeadsaiL LX001 Wireless Mouse
- 1 x Nano USB Receiver
- 1 x User Manual
- 1 x USB Charging Cable (Note: The product description mentions a charging cable, but the specifications state it's powered by an AA battery. Please refer to the battery section for clarification.)

Setup

1. **Insert Battery:** Open the battery compartment cover on the underside of the mouse. Insert one AA battery (not included) according to the polarity indicators. Close the cover securely.
2. **Locate USB Receiver:** The Nano USB receiver is stored in the battery compartment of the mouse for convenient transport. Gently remove it.
3. **Connect Receiver:** Plug the Nano USB receiver into an available USB port on your computer (desktop or laptop). Your computer should automatically detect and install the necessary drivers.
4. **Power On:** Locate the ON/OFF switch on the underside of the mouse and slide it to the 'ON' position. The mouse is now ready for use.

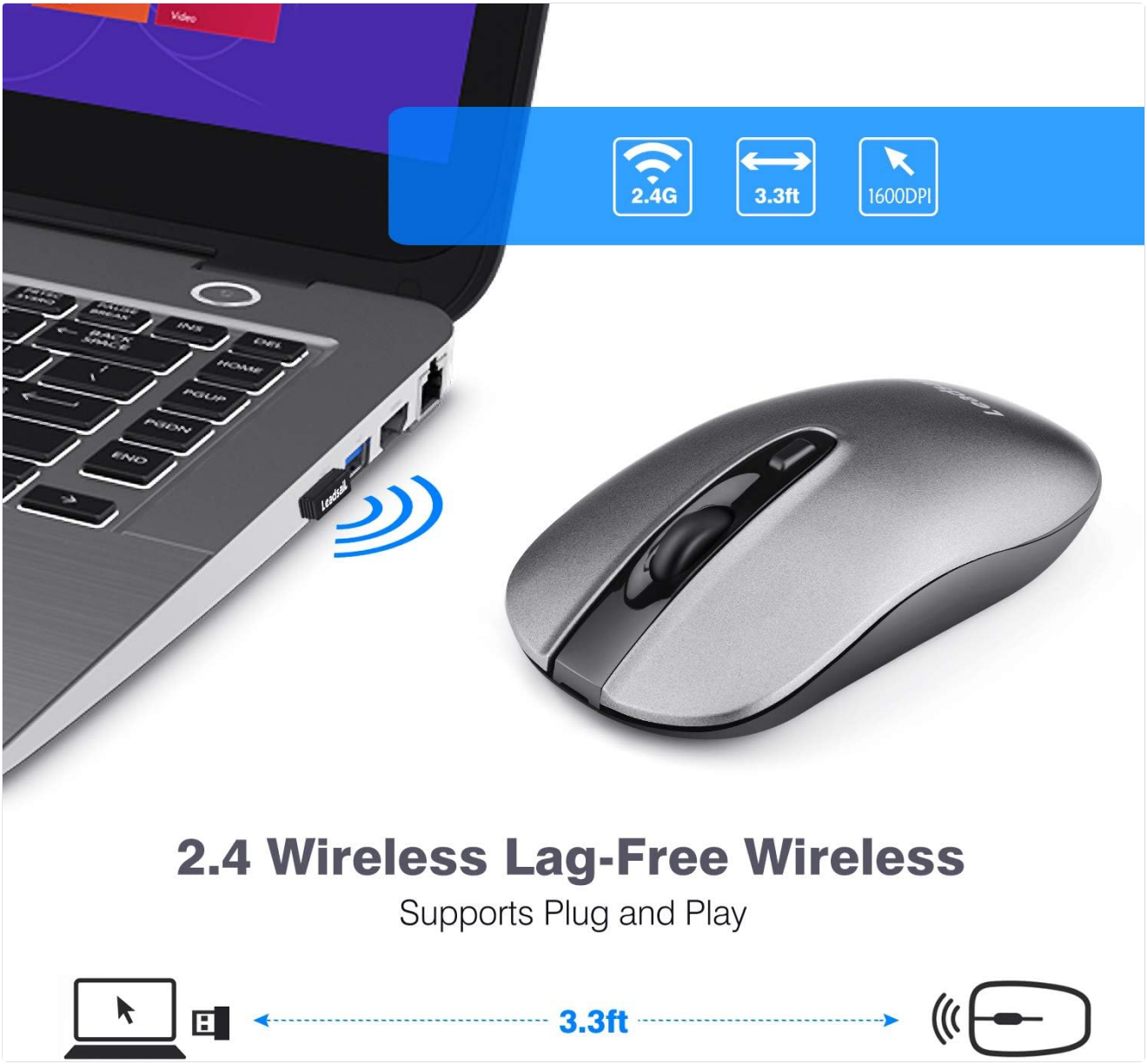


Image: The Nano USB receiver connected to a laptop, illustrating the 2.4G wireless connection setup.

Operating Instructions

Basic Functions

- **Left Click:** Primary selection and activation.
- **Right Click:** Accesses contextual menus.
- **Scroll Wheel:** Scrolls through documents and web pages. Can also be clicked for middle-click functionality.
- **Forward/Backward Buttons:** (If applicable, typically on the side) Navigate web pages or folders. This model has 4 buttons, implying standard left, right, scroll click, and DPI button.

Silent Click Feature

The LeadsaiL LX001 mouse features silent click buttons, reducing click noise by over 90%. This allows for a quiet working environment without disturbing others.



Image: Illustration of the silent click feature, showing the mouse buttons with reduced noise.

Ergonomic Design

The mouse is designed with an ergonomic shape and a sweat-resistant, skin-friendly finish to provide maximum comfort and support during extended use. The contoured shape fits the palm to reduce hand fatigue.



Image: A hand holding the LeadsaiL LX001 mouse, demonstrating its ergonomic design for comfortable grip.

DPI Adjustment

The LeadsaiL LX001 mouse offers three adjustable DPI (Dots Per Inch) levels: 800, 1200, and 1600. DPI determines the sensitivity of the cursor movement. To change the DPI, press the dedicated DPI button located on the top of the mouse, usually behind the scroll wheel. Each press cycles through the available DPI settings.

- **800 DPI:** Slower cursor movement, suitable for precise tasks.
- **1200 DPI:** Standard cursor movement, ideal for general use.
- **1600 DPI:** Faster cursor movement, useful for quick navigation or larger screens.



Image: The LeadsaiL LX001 mouse with an overlay indicating the 800, 1200, and 1600 DPI settings.

Power Saving Mode

To conserve battery life, the LeadsaiL LX001 mouse features an automatic 5-stage power-saving mode. If the mouse is inactive for 15 minutes, it will enter sleep mode. To wake it up, simply press any button on the mouse. For extended periods of non-use, it is recommended to turn off the mouse using the ON/OFF switch located on its underside.



Image: The LeadsaiL LX001 mouse illustrating its ON/OFF switch, low power consumption, and 5-stage auto power-saving mode.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the mouse. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device.
- **Battery Replacement:** When the mouse performance degrades or it stops responding, replace the AA battery with a new one.
- **Storage:** When not in use for a long time, turn off the mouse and store the Nano USB receiver in its dedicated slot within the battery compartment.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Mouse not responding	Low battery; Mouse is off; USB receiver not connected; Driver issue.	Replace battery; Turn on mouse; Re-plug USB receiver; Try a different USB port; Restart computer.
Cursor lags or moves erratically	Interference; Distance from receiver; Dirty sensor; Surface issues.	Move closer to receiver (within 15m/50ft); Clear obstructions; Clean optical sensor; Use on a suitable mouse pad or opaque surface.
DPI button not changing sensitivity	Button malfunction; Software conflict.	Ensure mouse is powered on; Restart computer; Contact support if issue persists.

Specifications

Feature	Detail
Brand	LeadsaiL
Model	LX001
Connectivity Technology	2.4 GHz Wireless (USB Receiver)
Special Feature	Silent Click
Movement Detection Technology	Optical
Number of Buttons	4
DPI Levels	800, 1200, 1600
Design	Ambidextrous
Compatible Devices	Desktop Computer, Laptop, Personal Computer
Operating System	Windows Vista, Windows XP, Mac OS X, Windows 2000 Server (and newer OS)
Average Battery Life	1 year (with power-saving features)
Wireless Range	50 feet / 15 meters
Power Source	Battery (1 AA battery required, not included)
Item Dimensions (L x W)	11.3 cm x 6.3 cm
External Material	Plastic
UPC / GTIN	779139968580

Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or visit

the official LeadsaiL website. If you encounter any issues not covered in this manual, please contact LeadsaiL customer service for assistance.

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