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> CITLLA L360 Wireless Bluetooth Mouse User Manual

## CITLLA L360

# CITLLA L360 Wireless Bluetooth Mouse User Manual

Model: L360

## 1. INTRODUCTION

Thank you for choosing the CITLLA L360 Wireless Bluetooth Mouse. This multi-device mouse offers versatile connectivity options (2.4G USB, Bluetooth 1, Bluetooth 2), a unique 4-way scrolling wheel, adjustable DPI settings, and silent click buttons for an enhanced user experience. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance.



Image: Overview of the CITLLA L360 Wireless Bluetooth Mouse.

## 2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x CITLLA L360 Wireless Bluetooth Mouse
- 1 x 2.4G USB Receiver (stored in the mouse battery compartment)

- 2 x AA Batteries
- 1 x User Manual

### 3. PRODUCT OVERVIEW

Familiarize yourself with the buttons and features of your CITLLA L360 mouse:



- |   |                                 |
|---|---------------------------------|
| • <b>A</b> Left button  | • <b>F</b> Device Switch Button |
| • <b>B</b> Right button   | • <b>G</b> Devices indicator    |
| • <b>C</b> Smart Flying Scroll Wheel                                    | • <b>H</b> On/OFF button        |
| • <b>D</b> DPI Switch button  | • <b>I</b> USB receiver         |
| • <b>E</b> Forward/back button (Windows)<br>Switch Application (mac Os) | • <b>J</b> Battery compartment  |

Image: Detailed diagram showing the mouse components and dimensions (4.61 inches length, 2.64 inches width).

1. **Left Button:** Standard left-click function.
2. **Right Button:** Standard right-click function.
3. **Smart Flying Scroll Wheel:** Provides both vertical and horizontal scrolling capabilities.
4. **DPI Switch Button:** Adjusts cursor sensitivity (1000/1600/2400/3000 DPI).
5. **Forward/Back Buttons:** (Windows) Navigates forward/back in browsers; (macOS) Functions as an application switcher.
6. **Device Switch Button:** Toggles between 2.4G USB, Bluetooth 1, and Bluetooth 2 connections.
7. **Devices Indicator:** LED lights indicate the currently active connection (white for USB, blue for BT1, green for BT2).

BT2).

8. **On/Off Button:** Powers the mouse on or off.
9. **USB Receiver:** Stores the 2.4G USB dongle.
10. **Battery Compartment:** Holds two AA batteries.

## 4. SETUP

### 4.1 Battery Installation

To power your mouse, install the two included AA batteries:

1. Gently lift the top cover of the mouse from the rear to reveal the battery compartment.
2. Insert two AA batteries, ensuring correct polarity (+/-).
3. Replace the top cover, ensuring it clicks securely into place.
4. Turn on the mouse using the On/Off switch located on the bottom.

# Long battery life

Under daily use, the mouse can be used continuously for 40 months (Package contains two batteries)



Image: Battery compartment with batteries and USB receiver slot.

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Video: Demonstrates the battery installation process for the mouse.

## 4.2 2.4G USB Connection

For a stable wireless connection via USB:

1. Open the battery compartment and remove the 2.4G USB receiver.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the mouse using the On/Off switch.
4. Press the Device Switch Button on top of the mouse until the indicator light turns **white**. The mouse should connect automatically.

## 4.3 Bluetooth Connection (BT1 & BT2)

To connect via Bluetooth:

1. Turn on the mouse using the On/Off switch.
2. Press the Device Switch Button to select either **Bluetooth 1 (blue light)** or **Bluetooth 2 (green light)**.
3. Press and hold the Device Switch Button for 3-5 seconds until the selected Bluetooth indicator light (blue or green) starts flashing rapidly. This indicates pairing mode.
4. On your device (computer, laptop, iPad, MacBook, etc.), go to Bluetooth settings and search for new devices.
5. Select "CITLLA Mouse" or a similar name from the list of available devices to pair.
6. Once connected, the indicator light will stop flashing and remain solid.

# Support multi-device switching



Image: Visual guide for switching between multiple devices using the dedicated button.

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Video: Demonstrates the multi-device switching functionality of the CITLLA L360 mouse.

Your browser does not support the video tag.

Video: Shows the process of connecting the mouse via Bluetooth.

## 5. OPERATING INSTRUCTIONS

### 5.1 DPI Adjustment

The DPI (Dots Per Inch) button allows you to adjust the cursor sensitivity to match your preference or task. Press the **DPI Switch Button** to cycle through the following settings:

- 1000 DPI (Default)
- 1600 DPI
- 2400 DPI
- 3000 DPI

# Wide Compatibility



Windows



Android



Mac OS



Linux



Chrome OS

IOS

IOS



Image: Visual representation of DPI adjustment levels.

## 5.2 Multi-Device Switching

To switch between connected devices (USB, Bluetooth 1, Bluetooth 2), simply press the **Device Switch Button**. The corresponding indicator light (white, blue, or green) will illuminate to show the active connection.

## 5.3 4-Way Scrolling

The Smart Flying Scroll Wheel supports both vertical and horizontal scrolling. Scroll the wheel up or down for vertical navigation. Tilt the wheel left or right for horizontal scrolling, which is useful for wide spreadsheets or timelines.

# Four-way navigation wheel

The mouse wheel unlocks the speed limit and can scroll at extremely high speeds



Image: Illustration of the 4-way scrolling feature.

## 5.4 Silent Buttons and Scroll Wheel

The mouse features silent click buttons and a quiet scroll wheel, designed to minimize noise during use, making it suitable for quiet environments like libraries or offices.



Image: Visual representation of the silent operation of the mouse.

### 5.5 Power Saving Mode

To conserve battery life, the mouse will automatically enter sleep mode after 8 minutes of inactivity in 2.4G mode. To wake the mouse, simply move it or press any button.

# Power saving



**Power  
saving**

Made of  
**65%**  
recycled plastics



## 8 minutes: sleep mode(2.4G mode)



work---standby---5s---auto sleep

Image: Diagram explaining the power-saving and auto-sleep functions.

## 6. MAINTENANCE

### 6.1 Cleaning

To maintain optimal performance, regularly clean your mouse:

- Use a soft, dry cloth to wipe the surface of the mouse.
- For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals.
- Do not allow liquids to enter the mouse.

### 6.2 Battery Replacement

When the mouse performance degrades or the indicator light signals low battery, replace the AA batteries as described in section 4.1. The mouse is designed for long battery life, up to 40 months under typical usage.

## 7. TROUBLESHOOTING

If you encounter issues with your CITLLA L360 mouse, refer to the following common problems and solutions:

Problem	Solution
Mouse not responding	<ul style="list-style-type: none"><li>• Ensure the mouse is turned on.</li><li>• Check battery levels and replace if necessary.</li><li>• For 2.4G USB: Ensure the USB receiver is securely plugged in. Try a different USB port.</li><li>• For Bluetooth: Ensure Bluetooth is enabled on your device and the mouse is paired. Re-pair if connection is lost.</li><li>• Try restarting your computer.</li></ul>
Lagging or erratic cursor movement	<ul style="list-style-type: none"><li>• Change the DPI setting using the DPI button.</li><li>• Ensure the mouse sensor is clean and free of debris.</li><li>• Use the mouse on a suitable surface (e.g., a mouse pad).</li><li>• Reduce interference by moving the mouse closer to the receiver/device or away from other wireless devices.</li></ul>
Cannot connect via Bluetooth	<ul style="list-style-type: none"><li>• Ensure the mouse is in Bluetooth pairing mode (flashing blue/green light).</li><li>• Verify Bluetooth is enabled on your device.</li><li>• Remove any previous pairings of the mouse from your device's Bluetooth settings and try pairing again.</li><li>• Try connecting to a different Bluetooth channel (BT1 or BT2).</li></ul>
Side buttons not working as expected (especially on Mac)	<ul style="list-style-type: none"><li>• On Windows, these buttons typically function as Forward/Back.</li><li>• On macOS, default behavior may vary (e.g., application switching). Customization options for mouse buttons are often limited by the operating system. Check your macOS System Settings &gt; Mouse for any available remapping options.</li></ul>

## 8. SPECIFICATIONS

Feature	Detail
Model Number	L360
Connectivity	2.4G USB Wireless, Bluetooth 1, Bluetooth 2
Movement Detection	Optical
DPI Settings	1000 / 1600 / 2400 / 3000
Buttons	10 (Left, Right, Scroll Wheel, DPI, Forward, Back, Device Switch)
Scrolling	4-Way (Vertical & Horizontal)

Feature	Detail
Hand Orientation	Right
Power Source	2 x AA Batteries
Battery Life	Up to 40 months (approx. 3 years and 4 months)
Operating Range	Up to 33 feet (10 meters)
Dimensions (L x W)	4.6" x 2.6" (117 x 67 mm)
Weight	6 Ounces (approx. 170g)
Compatible OS	Windows, iOS, macOS, Android, Linux, Chrome OS
Material	Plastic

## 9. WARRANTY AND SUPPORT

### 9.1 Warranty Information

The CITLLA L360 Wireless Bluetooth Mouse comes with a **2-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

### 9.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your CITLLA L360 mouse, please contact CITLLA customer support through the retailer where you purchased the product or visit the official CITLLA website for contact information.