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› PEIOUS Wireless Mouse Jiggler User Manual

PEIOUS B0CLLMQJWG

PEIOUS Wireless Mouse Jiggler User Manual

Model: B0CLLMQJWG

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your PEIOUS Wireless Mouse Jiggler. This device combines the functionality of a standard wireless mouse with an integrated mouse jiggler feature, designed to keep your computer active during periods of inactivity.



Image: The PEIOUS Wireless Mouse Jiggler in Gradient Purple, showcasing its ergonomic design and vibrant color.

SETUP

1. **Unpack the Mouse:** Carefully remove the mouse and its accessories from the packaging. Ensure all components are present: the wireless mouse, USB receiver, and USB-C charging cable.
2. **Locate the USB Receiver:** The USB receiver is typically stored in a compartment on the underside of the mouse for safekeeping during transport. Remove it before use.
3. **Connect the USB Receiver:** Plug the USB receiver into an available USB-A port on your computer or laptop. Your computer should automatically recognize the device as a standard mouse without requiring additional drivers.

HOW TO USE THE "JIGGLER"

1

Plug the USB receiver to your computer, it will be reconized as a normal mouse;



2

Press the DPI button for 3-5 seconds, green lights on, it enters into jiggler mode;



3

Press the DPI button for 3-5 seconds again if you want to turn the "jiggler" "off"

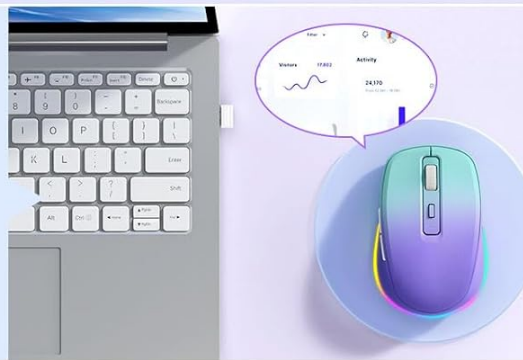


Image: A visual guide showing the USB receiver being plugged into a laptop's USB port, ready for use.

4. **Power On the Mouse:** Locate the power switch on the underside of the mouse and slide it to the 'ON' position. The mouse should now be ready for use.

OPERATING INSTRUCTIONS

Standard Mouse Functionality

The PEIOUS Wireless Mouse functions as a standard 6-button optical mouse. It includes a left button, right button, scroll wheel (which also acts as a middle button), a DPI button, and two side buttons (forward and backward).

Right Button ■

Left Button ■

DPI/Mouse Jiggler
Mode Switch ■

Forward Button ■

Backward Button ■



■ Charging Port

■ Light Mode Switch

■ Power Switch

■ USB Receiver



Image: A detailed diagram labeling the right button, left button, DPI/Mouse Jiggler Mode Switch, Forward Button, Backward Button, Charging Port, Light Mode Switch, Power Switch, and USB Receiver.

- **Left/Right Click:** Perform standard selection and context menu actions.
- **Scroll Wheel:** Scroll through documents and web pages. Pressing the wheel can activate specific functions in some applications.
- **Forward/Backward Buttons:** Navigate web pages or folders (note: side buttons are not compatible with macOS).

Adjusting DPI (Sensitivity)

The mouse offers four adjustable DPI settings to suit different tasks and preferences:

- **DPI Levels:** 800, 1200, 1600, 2000 DPI.
- **How to Adjust:** Press the DPI button (located below the scroll wheel) to cycle through the available DPI settings. Each press will change the cursor speed.

QUIET CLICK & ADJUSTABLE DPI



Image: The mouse with an overlay indicating the four adjustable DPI settings: 800, 1200, 1600, and 2000 DPI.

Activating/Deactivating Jiggler Mode

The integrated mouse jiggler feature helps keep your computer awake and active.

- **To Activate Jiggler Mode:** Press and hold the DPI button for 3-5 seconds. Green lights will illuminate, indicating that jiggler mode is active. The cursor will begin to move randomly on the screen.
- **Auto-Pause/Resume:** If you move the mouse while in jiggler mode, the jiggler function will automatically pause, allowing you to use the mouse normally. After 3-5 seconds of inactivity, the jiggler mode will automatically resume.
- **To Fully Exit Jiggler Mode:** Press and hold the DPI button again for 3-5 seconds. The green lights will turn off, and the jiggler function will be completely deactivated.



Image: The mouse positioned on a desk next to a laptop, illustrating its dual functionality as both a mouse and a jitterer.

Light-Up Design

The mouse features colorful LED lighting that adds a visual element and makes it easier to locate in low-light conditions. The light mode can be controlled via a switch on the underside of the mouse.

MAINTENANCE

Charging the Mouse

The PEIIOUS Wireless Mouse has a built-in rechargeable battery. When the battery is low, the mouse's performance may decrease, or the LED lights might dim/turn off.

- **Charging Port:** Connect the included USB-C cable to the charging port located at the front of the mouse.
- **Power Source:** Plug the other end of the USB-C cable into a USB power source (e.g., computer USB port, wall adapter).

- **Charging Indicator:** An indicator light on the mouse will show its charging status. Refer to the product packaging or specific model details for exact indicator behavior.
- **Battery Life:** A full charge provides extended usage. Charging regularly is recommended to maintain optimal performance.

RECHARGEABLE WIRELESS MOUSE



Image: The wireless mouse connected via a USB-C cable, illustrating the charging process.

Cleaning

To maintain the mouse's appearance and functionality:

- 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 excessive moisture.
- Do not use harsh chemicals or abrasive materials, as these can damage the mouse's finish.

TROUBLESHOOTING

Problem	Possible Solution
Mouse not responding	• Ensure the mouse is powered on. • Check if the USB receiver is securely plugged into a working USB port. • Recharge the mouse if the battery is low. • Try plugging the USB receiver into a different USB port. • Restart your computer.
Jiggler mode not activating/deactivating	• Ensure you are pressing and holding the DPI button for the correct duration (3-5 seconds). • Check for any physical obstructions preventing the button from being fully pressed.
Cursor movement is erratic or inaccurate	• Clean the optical sensor on the underside of the mouse. • Use the mouse on a clean, non-reflective surface or a mouse pad. • Adjust the DPI setting to a lower sensitivity if the cursor is too fast. • Ensure there are no strong electromagnetic interferences nearby.
Side buttons not working on macOS	• This is a known compatibility limitation. The side buttons are not supported on macOS.

SPECIFICATIONS

- Brand:** PEIOUS
- Model:** B0CLLMQJWG
- Color:** Gradient Purple
- Connectivity Technology:** 2.4G Wireless (USB receiver)
- Movement Detection Technology:** Optical
- DPI Settings:** 800, 1200, 1600, 2000 dots_per_inch
- Buttons:** 6 (Left, Right, Scroll Wheel, DPI, Forward, Backward)
- Hand Orientation:** Right
- Power Source:** Rechargeable Lithium Ion battery (included)
- Included Components:** USB-C cable
- Operating System Compatibility:** Windows 10, Windows 7, Windows 8, Windows XP, macOS, Chrome OS, Linux (Note: side buttons not compatible with macOS)
- Wireless Range:** 10.0 meters
- Material:** Plastic
- Special Features:** LED Mouse, Mouse and Jiggler 2 in 1, Rechargeable Mouse

WARRANTY AND SUPPORT

This PEIOUS Wireless Mouse Jiggler is backed by a **12-month warranty**. If you encounter any issues with your product, please contact PEIOUS customer support for assistance. Refer to your purchase documentation for specific contact details or visit the official PEIOUS website.

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