

Docooler LWE1749742334267PB

Docooler Wireless Gaming Mouse User Manual

Model: LWE1749742334267PB

INTRODUCTION

This user manual provides detailed instructions for the Docooler Wireless Gaming Mouse, featuring a transparent crystal shell, tri-mode connectivity (USB Wired, 2.4G Wireless, and Bluetooth), adjustable DPI settings, and vibrant RGB lighting. Please read this manual thoroughly to ensure proper use and optimal performance of your new gaming mouse.



Image: The Docooler Wireless Gaming Mouse, showcasing its transparent crystal shell and internal RGB lighting.

PRODUCT FEATURES

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- **Transparent Crystal Shell:** The mouse features a fully transparent PC shell, offering a unique aesthetic and allowing visibility of internal components and lighting.
 - **Tri-Mode Connectivity:** Supports three connection methods:
 - **USB Wired:** For a stable, low-latency connection.
 - **2.4G Wireless:** Utilizes a USB receiver for reliable wireless performance.
 - **Bluetooth:** For convenient wireless connection to compatible devices.
 - **Adjustable DPI:** Five adjustable DPI levels (1200-1600-2000-2400-3600DPI) for precise control and adaptability to various tasks and games.
 - **RGB Lighting:** Features multiple RGB lighting backlight effects with 11 light guides, creating an immersive visual experience.
 - **Type-C Fast Charging:** Built-in 650mAh lithium battery with Type-C charging port, providing long endurance of up to 30 days on a full charge.
 - **Ergonomic Design:** Designed for comfortable use during extended periods, with an upgraded oil-repellent coating for fingerprint resistance.
 - **Silent Clicks:** Equipped with mute buttons for quiet operation.
 - **Wide Compatibility:** Compatible with various devices including PCs, laptops, and other commonly used electronic devices.

EXQUISITE AND COMPACT

QUALITY GOES BEYOND THE SURFACE



3 MODES
2.4G+BT+WIRED



TRANSPARENT
Hard shell



RGB LIGHT
COLORFUL



5 STEPS DPI
800-3600DPI



MUTE BUTTON
Soft and comfortable



RECHARGEABLE
650mA battery



ENGINEERING
Comfortable grip



GAME ENGINE
Hard core custom chip



Image: An overview of the mouse's features, including 3 modes, RGB light, mute button, ergonomic design, transparent shell, 5-step DPI, rechargeable battery, and game engine.



Image: A detailed display of the mouse's components, including the anti-slip roller, transparent body, charging support, and multimedia side keys.

PACKAGE CONTENTS

Please check the package for the following items:

- Docooler Wireless Gaming Mouse
- USB Receiver (2.4G)
- USB Type-C Charging Cable
- User Manual

SETUP AND CONNECTION

Initial Charging

Before first use, it is recommended to fully charge the mouse. Connect the supplied USB Type-C charging cable to the mouse's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter).

The RGB lighting may indicate charging status.

RECHARGEABLE - LONG LIFE

One full charge is available for 30 days,
Avoid the hassle of frequent battery
replacement!



Image: The Docooler Wireless Gaming Mouse connected via its Type-C charging cable, illustrating its rechargeable battery feature.

Connecting via 2.4G Wireless Mode

1. Locate the USB receiver, usually stored in a compartment on the underside of the mouse.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the mouse using the power switch located on the underside. Ensure the mode switch is set to 2.4G wireless mode (indicated by a specific icon or position).
4. The mouse should automatically connect to your computer.

Connecting via Bluetooth Mode

1. Turn on the mouse and set the mode switch on the underside to Bluetooth mode (indicated by a Bluetooth icon or position).
2. On your computer or device, open Bluetooth settings.

3. Search for new devices. The mouse should appear as "Docooler Mouse" or similar.
4. Select the mouse to pair. Follow any on-screen prompts if a pairing code is required (usually 0000 or 1234, but often not needed for mice).

Connecting via USB Wired Mode

1. Connect the supplied USB Type-C cable to the mouse's port.
2. Connect the other end of the USB cable to an available USB port on your computer.
3. The mouse will function as a wired mouse and will also charge simultaneously.



Image: A diagram illustrating the three connection modes: 2.4G wireless, wired (USB to Type-C), and Bluetooth mode.

OPERATING MODES

The Docooler Wireless Gaming Mouse supports three distinct operating modes: 2.4G Wireless, Bluetooth, and USB Wired. You can switch between these modes using the switch located on the underside of the mouse. Select the mode that best suits your current needs and device compatibility.

DPI ADJUSTMENT

The mouse offers five adjustable DPI (Dots Per Inch) levels to customize cursor sensitivity. This allows for precise control for tasks requiring accuracy or rapid movement for gaming. The available DPI settings are 1200, 1600, 2000, 2400, and 3600 DPI.

To adjust the DPI, press the DPI switch button, typically located near the scroll wheel on the top of the mouse. Each press will cycle through the available DPI settings. The RGB lighting may change to indicate the current DPI level.



Image: The Docooler Wireless Gaming Mouse with an arrow pointing to the DPI switch, illustrating its function for adjusting sensitivity.

RGB LIGHTING

The mouse features dynamic RGB lighting with 16.8 million colors and various effects, enhancing your gaming or work environment. The translucent shell allows the internal LEDs and light guides to create an immersive lighting display.

To switch between different lighting effects, use the dedicated light effect switching button, which is typically located on the underside of the mouse. Pressing this button will cycle through the available RGB modes.

RGB ILLUSION LIGHTING 16.8 MILLION COLORS

Equipped with RGB lighting design at the bottom, setting various lighting effects, light and shadow, dazzling and explosive esports atmosphere



Light effect switching

(This button is located at the bottom of the mouse shell)

Image: Two Docooler Wireless Gaming Mice (white and black variants) displaying their vibrant RGB illusion lighting, with a close-up of the light effect switching button on the underside.

CHARGING

The mouse is equipped with a built-in 650mAh lithium battery, providing extended usage time. A full charge can last up to 30 days, depending on usage patterns and RGB lighting settings.

To charge the mouse, connect the provided USB Type-C cable to the charging port on the front of the mouse and to a USB power source. The mouse can be used while charging in wired mode.

ERGONOMICS AND COMPATIBILITY

The Docooler Wireless Gaming Mouse is designed with an ergonomic curve to provide a comfortable grip, reducing strain during long periods of use. Its lightweight construction and oil-repellent coating contribute to a pleasant user experience.

This mouse offers wide compatibility with various operating systems and devices, including but not limited to PCs, laptops, Smart TVs, and All-in-one PCs. For specific device compatibility, please refer to your device's specifications or contact customer support.

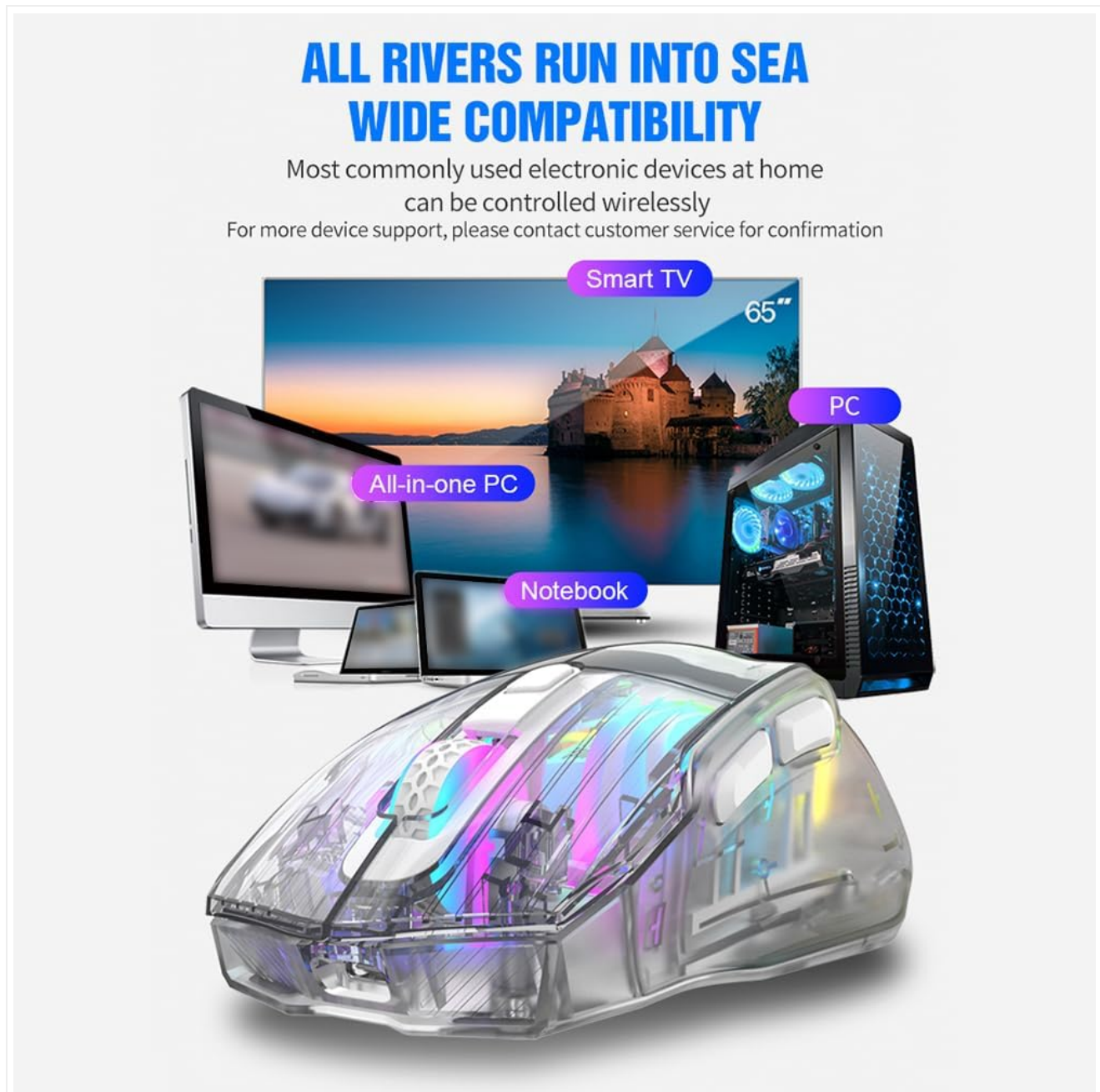


Image: The Docooler Wireless Gaming Mouse positioned in front of various compatible devices such as a Smart TV, PC, All-in-one PC, and Notebook, highlighting its wide compatibility.

MAINTENANCE

To ensure the longevity and optimal performance of your Docooler Wireless Gaming Mouse, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, a slightly damp cloth can be used, but ensure no liquid enters the mouse. Avoid using harsh chemicals or abrasive cleaners.

- **Storage:** Store the mouse in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Avoid completely draining the battery frequently. Charge the mouse regularly to maintain battery health. If storing for a long period, charge the battery to about 50% and recharge every few months.
- **USB Receiver:** When not in use, store the USB receiver in its designated compartment on the mouse to prevent loss.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding.	Low battery; Incorrect connection mode; USB receiver not properly connected (2.4G); Bluetooth not paired.	Charge the mouse; Ensure the mode switch is set correctly (2.4G, BT, or Wired); Re-insert USB receiver; Re-pair Bluetooth.
RGB lights not working.	Lights turned off; Low battery.	Press the light effect switching button on the underside; Charge the mouse.
Cursor movement is erratic or slow.	Low DPI setting; Dirty sensor; Uneven surface.	Increase DPI using the DPI switch button; Clean the optical sensor with a soft cloth; Use on a clean, flat mouse pad or surface.
Mouse disconnects frequently.	Interference; Distance from receiver/device; Low battery.	Reduce interference (move away from other wireless devices); Ensure mouse is within range; Charge the mouse.

SPECIFICATIONS

- **Model Number:** LWE1749742334267PB
- **Connectivity:** Tri-Mode (2.4G Wireless, Bluetooth, USB Wired)
- **DPI Levels:** 1200 / 1600 / 2000 / 2400 / 3600 DPI
- **Battery Capacity:** 650mAh Lithium Battery
- **Charging Port:** USB Type-C
- **Lighting:** RGB Backlight (16.8 Million Colors)
- **Number of Buttons:** 7
- **Product Dimensions:** 5.04 x 3.03 x 0.04 inches
- **Item Weight:** 7 ounces
- **Shell Material:** Transparent PC

WARRANTY AND SUPPORT

Docooler products are manufactured to the highest quality standards. This product is covered by a manufacturer's warranty against defects in materials and workmanship. For detailed warranty information, please refer to the warranty card included with your product or visit the official Docooler website.

If you encounter any issues or have questions regarding your Docooler Wireless Gaming Mouse, please contact our customer support team. Provide your product model number (LWE1749742334267PB) and a detailed description of the issue for faster assistance.

Docooler Customer Support:

Website: [Visit the Docooler Store on Amazon](#) (for general inquiries and product information)

Email: Refer to product packaging or official website for direct support email.