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DeLUX M618G DB

DeLUX M618G DB Rechargeable Ergonomic Wireless Mouse User Manual

Model: M618G DB

1. Introduction

Thank you for choosing the DeLUX M618G DB Rechargeable Ergonomic Wireless Mouse. This vertical mouse is designed to provide a comfortable and natural hand position, reducing wrist and hand strain during extended use. It features dual-mode connectivity (2.4G RF and Bluetooth 5.0), adjustable DPI settings, and a built-in rechargeable battery for convenience. Please read this manual carefully before using the product to ensure proper operation and maintenance.

2. Product Overview

2.1 Package Contents

- DeLUX M618G DB Ergonomic Wireless Mouse
- USB Receiver (stored in mouse bottom)
- USB-C Charging Cable
- Removable Palm Rest
- User Manual

2.2 Components and Functions



Image: Component Diagram of DeLUX M618G DB Mouse. This image illustrates the various buttons and ports on the mouse. On the left side, it shows the DPI button (1), Forward button (2), Backward button (3), Type-C charging port (4), and Indicator light (5). On the right side, it highlights the Left button (6), Scroll wheel (7), and Right button (8). The bottom view indicates the USB receiver storage (9), ON/OFF switch (10), Removable palm rest attachment points (11), and BT Pairing/Connection Mode switch (12).

- **DPI Button (1):** Adjusts cursor sensitivity (800/1200/1600 DPI).
- **Forward Button (2):** Navigates forward in web browsers or file explorers.
- **Backward Button (3):** Navigates backward in web browsers or file explorers.
- **Type-C Charging Port (4):** Used for charging the mouse battery.
- **Indicator Light (5):** Displays battery status and connection mode.
- **Left Button (6):** Standard left-click function.
- **Scroll Wheel (7):** Scrolls documents and web pages.
- **Right Button (8):** Standard right-click function.
- **USB Receiver (9):** 2.4G wireless dongle, stored magnetically in the mouse bottom.
- **ON/OFF Switch (10):** Powers the mouse on or off.
- **Removable Palm Rest (11):** Provides additional wrist support and comfort.

- **BT Pairing/Connection Mode Switch (12):** Toggles between 2.4G RF and Bluetooth connection modes.

2.3 Ergonomic Design



Image: Traditional vs. Vertical Mouse Grip. This image compares the wrist posture when using a traditional mouse versus the DeLUX vertical mouse. The traditional mouse shows the wrist in an unnatural, twisted position, indicated by red arrows, which can cause muscle stress and pain. The vertical mouse promotes a natural handshake position, indicated by green arrows, which helps reduce carpal tunnel syndrome and tendinitis.

The DeLUX M618G DB mouse features a unique vertical design that promotes a natural handshake posture, aligning your wrist and forearm in a more comfortable position. This design aims to reduce muscle strain and discomfort often associated with prolonged traditional mouse use.



Image: Removable Palm Rest. This image demonstrates how the removable palm rest attaches to the base of the DeLUX M618G DB mouse. The palm rest provides additional support for the wrist, helping to elevate the forearm and mouse as a single unit, which can further reduce pressure and friction on the wrist.

The included removable palm rest further enhances comfort by supporting your wrist and preventing friction against the desk surface.

3. Setup Instructions

3.1 Charging the Mouse



Image: Built-in Rechargeable Battery. This image shows the DeLUX M618G DB mouse connected to a USB-C charging cable, illustrating its rechargeable capability. The graphic indicates that one full charge can provide approximately one week of usage (based on 8 hours per day).

1. Locate the USB-C charging port (4) on the front of the mouse.
2. Connect the provided USB-C charging cable to the mouse and the other end to a USB power source (e.g., computer USB port, USB wall adapter).
3. The indicator light (5) will show charging status. A full charge typically provides up to 8 hours of continuous use.

3.2 Connecting the Mouse (Dual Mode)

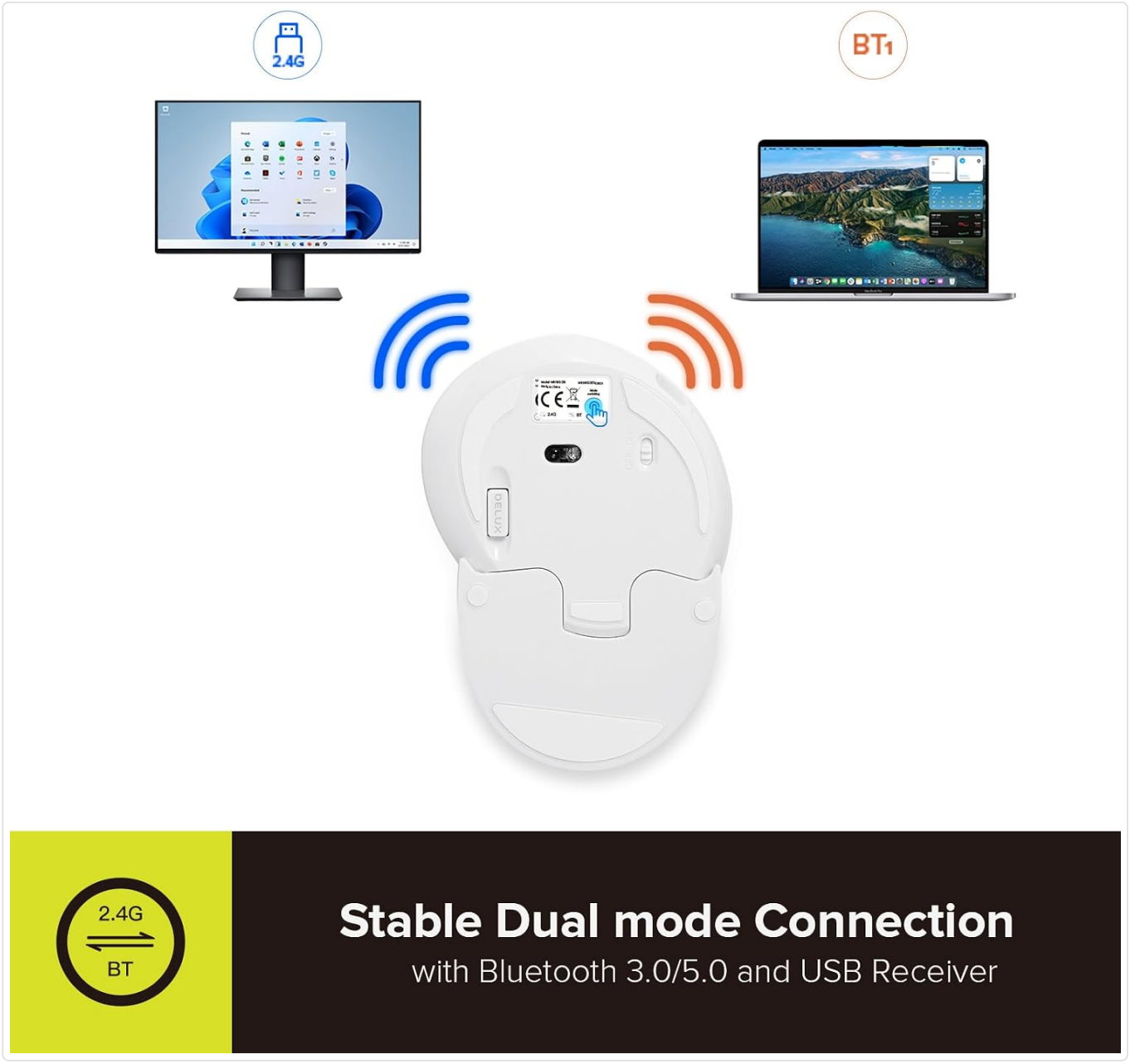

Image: Stable Dual Mode Connection. This image displays the bottom of the DeLUX M618G DB mouse, illustrating its ability to connect via both 2.4G wireless (using the USB receiver) and Bluetooth (BT1). It shows the mouse wirelessly connected to a desktop computer via 2.4G and to a laptop via Bluetooth, highlighting its versatility for different devices.

3.2.1 2.4G RF Wireless Connection

1. Locate the USB receiver (9) stored in the bottom compartment of the mouse.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the mouse using the ON/OFF switch (10) on the bottom.
4. Ensure the BT Pairing/Connection Mode switch (12) is set to the 2.4G mode (usually indicated by a specific LED color or position).
5. The mouse should automatically connect to your computer.

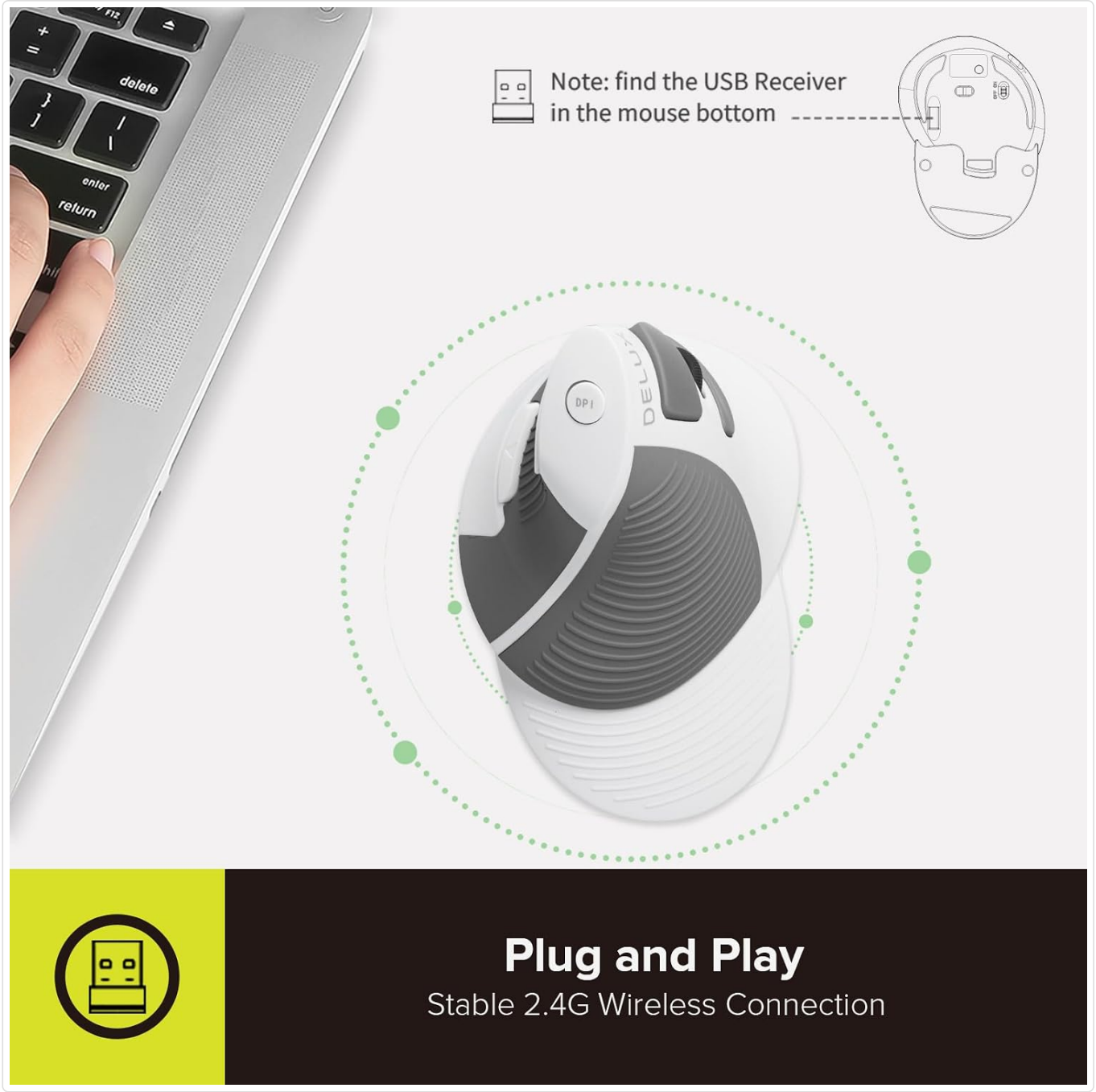

Image: Plug and Play 2.4G Wireless Connection. This image shows the DeLUX M618G DB mouse from a top-down perspective, with an inset diagram highlighting the location of the USB receiver in the mouse's bottom compartment. It emphasizes the ease of a stable 2.4G wireless connection by simply plugging in the receiver.

3.2.2 Bluetooth 5.0 Connection

1. Turn on the mouse using the ON/OFF switch (10) on the bottom.
2. Set the BT Pairing/Connection Mode switch (12) to the Bluetooth mode (BT1 or BT2, if applicable). The indicator light (5) will typically blink, indicating pairing mode.
3. On your computer or device, open Bluetooth settings.
4. Search for new devices and select "DeLUX M618G DB" (or similar name) from the list.
5. Follow any on-screen prompts to complete the pairing process. The indicator light will become solid when connected.

4. Operating Instructions

4.1 Adjusting DPI Sensitivity

Press the DPI button (1) on the top of the mouse to cycle through the available DPI settings: 800, 1200, and 1600 DPI. Select the sensitivity that best suits your needs for precise tracking.

4.2 Using the Buttons

- **Left Button (6) & Right Button (8):** Perform standard click functions. These buttons are designed for silent clicks.
- **Scroll Wheel (7):** Roll up or down to scroll through documents or web pages. Press the scroll wheel for middle-click functionality (if supported by your software).
- **Forward Button (2) & Backward Button (3):** These side buttons are typically used for navigation in web browsers (e.g., going back or forward a page) or file explorers. *Note: These side buttons may not be available for Mac operating systems.*

4.3 Using the Removable Palm Rest

To attach the palm rest, align the connectors on the palm rest with the corresponding slots on the bottom of the mouse and gently push until it clicks into place. To remove, pull the palm rest away from the mouse. The palm rest helps maintain a more natural wrist position and reduces friction.

5. Maintenance

5.1 Cleaning

- Turn off the mouse before cleaning.
- Use a soft, dry cloth to wipe the surface of the mouse.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- Clean the optical sensor on the bottom of the mouse periodically with a cotton swab to ensure accurate tracking.
- Avoid using harsh chemicals, solvents, or abrasive materials, as these can damage the mouse's surface.

5.2 Battery Care

- Charge the mouse regularly to maintain battery health.
- Avoid fully discharging the battery frequently.
- If the mouse will not be used for an extended period, charge it to about 50% and store it in a cool, dry place.

6. Troubleshooting

6.1 Mouse Not Responding or Disconnecting

- **Check Power:** Ensure the mouse is turned on and has sufficient battery charge. Recharge if necessary.
- **Re-establish Connection:**
  - For 2.4G RF: Unplug and re-plug the USB receiver. Try a different USB port.
  - For Bluetooth: Turn off and on the mouse. On your device, remove the mouse from Bluetooth settings and re-pair it.
- **Interference:** Move the mouse closer to the receiver/device. Avoid using the mouse near other wireless devices that might cause interference.
- **Wake-up Issue:** If the mouse enters sleep mode, click any button or move the mouse to wake it up. If it doesn't respond, try turning it off and on again.

6.2 Cursor Movement is Erratic or Inaccurate

- **Clean Sensor:** Ensure the optical sensor on the bottom of the mouse is clean and free of dust or debris.
- **Surface:** Use the mouse on a clean, non-reflective, and uniform surface. A mouse pad is recommended.
- **DPI Setting:** Adjust the DPI setting using the DPI button (1) to a level that provides stable and accurate tracking for your usage.

6.3 Mouse Wheel Not Smooth or Hard to Turn

- **Clean Wheel:** Check for any debris or dust accumulated around the scroll wheel. Use compressed air or a small brush to clean the area.
- **Usage:** Consistent use may affect the scroll wheel's feel over time. If the issue persists after cleaning, it may indicate wear.

6.4 Difficulty Adapting to Ergonomic Design

It may take a few days to a week to fully adjust to the vertical ergonomic design of the mouse, especially if you are accustomed to traditional mice. Continue using it consistently, and your hand and wrist should adapt to the new, more natural posture.

7. Specifications

Feature	Specification
Model Number	M618G DB
Connectivity Technology	2.4G RF Wireless, Bluetooth 5.0
DPI Settings	800 / 1200 / 1600 DPI
Buttons	6 (Left, Right, Scroll Wheel, DPI, Forward, Backward)
Battery Type	Built-in Rechargeable Lithium Ion
Charging Port	USB Type-C
Special Feature	Silent Click, Ergonomic Vertical Design, Removable Palm Rest
Product Dimensions	5.83 x 3.74 x 0.04 inches
Item Weight	0.008 ounces
Compatibility	Windows 7/8/10, Laptops, PCs, Notebooks, Macbooks (side buttons not available for Macs)

8. Warranty and Support

For warranty information and technical support, please refer to the documentation provided with your purchase or contact DeLUX customer service directly. Contact details can typically be found on the manufacturer's official website or the product packaging.

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