

DELUX M618MINI DB

DELUX M618MINI Wireless Ergonomic Vertical Mouse Instruction Manual

Model: M618MINI DB

INTRODUCTION

The DELUX M618MINI is a wireless ergonomic vertical mouse designed to provide a comfortable user experience and reduce wrist strain. Its unique vertical design promotes a natural handshake posture, making it suitable for extended use. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting.

WHAT'S IN THE BOX

- M618MINI DB Wireless Ergonomic Vertical Mouse
- 2.4G USB Receiver
- User Manual



Image: The DELUX M618MINI mouse, its packaging, USB receiver, and user manual are displayed on a white surface.

PRODUCT FEATURES

Ergonomic Vertical Design

The M618MINI features a natural handshake design with a vertical slope, fitting the human hand structure for a more

comfortable grip. This ergonomic shape helps reduce hand fatigue and pressure caused by prolonged use of traditional mice. A concave area supports the thumb, and a slightly extended bottom edge provides rest for the pinky finger.



Natural Handshake Posture

Reduce carpal tunnel syndrome efficiently

Image: A visual comparison illustrating the difference between a traditional mouse grip (which can cause wrist strain) and the natural handshake posture promoted by the DELUX M618MINI vertical mouse, highlighting reduced pressure on the wrist.

Dual-Mode Connectivity

Connect the mouse via Bluetooth 3.0/5.0 or 2.4G wireless using the included USB Nano Receiver. It supports connection to up to 3 devices, allowing for easy switching with a single click. Note: Bluetooth 5.0 is compatible with Windows 8 and later operating systems only.



Image: The DELUX M618MINI mouse demonstrating its dual-mode connectivity, showing connections to a laptop via 2.4G wireless and to two separate Bluetooth devices (a smartphone and a tablet).

Adjustable DPI Settings

The mouse offers 4 adjustable DPI settings: 800, 1600, 2400, and 4000. These settings allow you to customize cursor sensitivity for maximum accuracy, easily switched by pressing the dedicated DPI button.



Image: A visual representation of the DELUX M618MINI mouse with an arc illustrating the range of adjustable DPI settings (800, 1600, 2400, 4000) and pointing to the DPI button.

Silent Clicks

Equipped with silent buttons, this ergonomic mouse reduces click sound by over 90%, ensuring a quiet working environment without disturbing others.

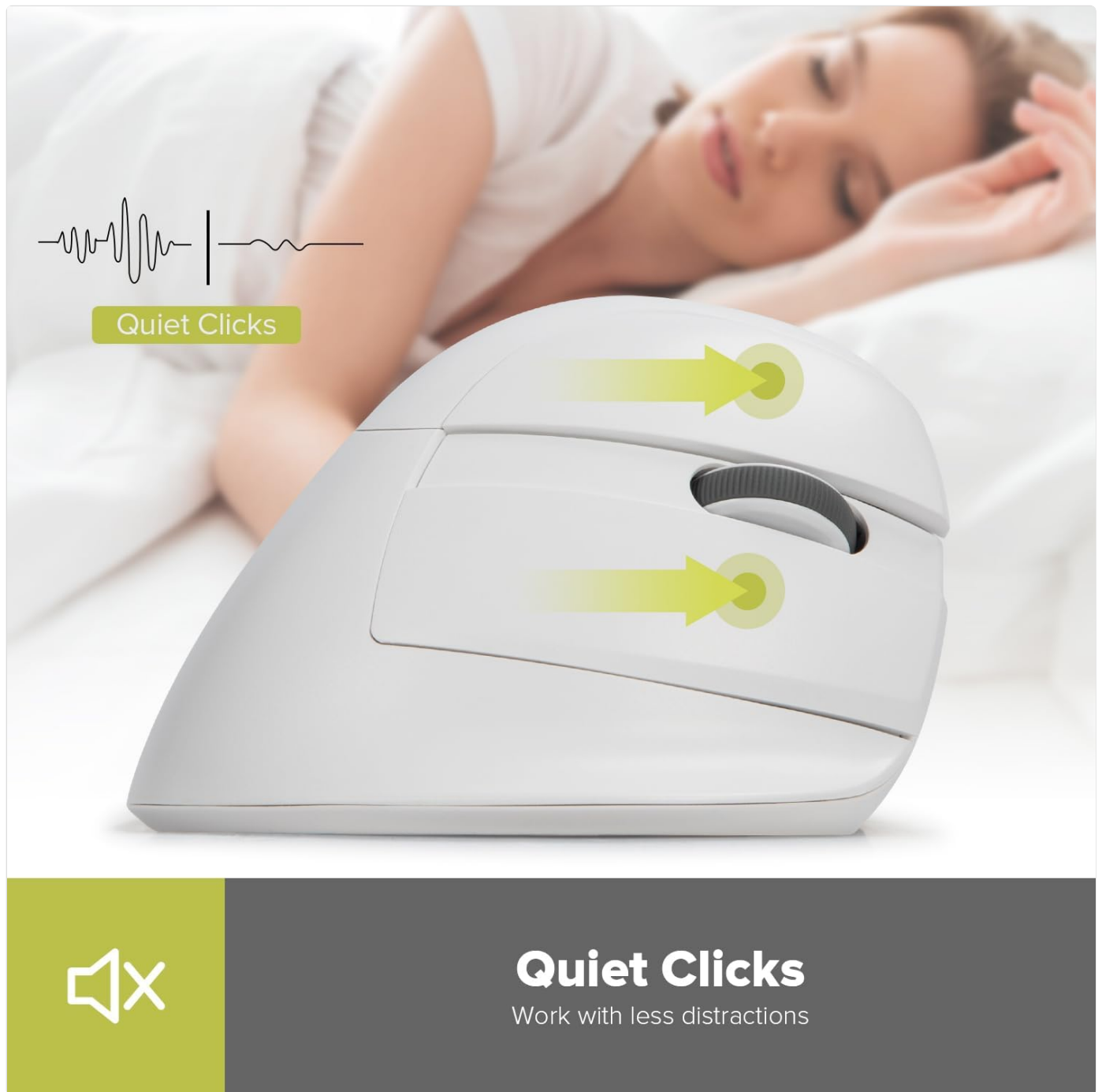


Image: The DELUX M618MINI mouse is shown with visual cues for silent clicks, set against a blurred background of a sleeping person, illustrating its quiet operation.

Battery Life

Powered by a single AA battery, the mouse features a sleep mode design, offering up to 6 months of battery life.

Image: The bottom of the DELUX M618MINI mouse with the battery cover removed, revealing the compartment for a single AA battery.

Compatibility

The mouse is widely compatible with Windows XP, Vista, 7, 8, 10, and 11 operating systems. It works with various devices such as laptops, PCs, and notebooks. Limited support for Mac: the forward and backward buttons and driver functions are not available for Mac systems.

Battery Installation

1. Locate the battery compartment on the underside of the mouse.
2. Open the battery cover.
3. Insert one AA battery, ensuring correct polarity.
4. Close the battery cover securely.

2.4G Wireless Connection

1. Locate the USB Nano Receiver stored in the mouse bottom.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the mouse using the ON/OFF switch on the bottom.
4. The mouse should automatically connect to your computer.

Bluetooth Connection

1. Turn on the mouse using the ON/OFF switch on the bottom.
2. Press the mode switch button on the bottom to select Bluetooth mode (BT 3.0/5.0).
3. On your computer or device, go to Bluetooth settings and search for new devices.
4. Select "DELUX M618MINI" from the list of available devices to pair.
5. Repeat for up to two Bluetooth devices (BT1 and BT2) if desired.

OPERATING INSTRUCTIONS

Button Layout

Left side

1. DPI button
2. Backward button
3. Forward button



Right side

4. Left button
5. Scroll wheel
6. Right button



Bottom side

7. Mode switch
8. ON/OFF
9. Battery compartment
10. USB receiver



Button layout

Image: A detailed diagram illustrating the various buttons and features on the DELUX M618MINI mouse, including its left, right, and bottom sides.

- **Left Click:** Standard left mouse button.
- **Right Click:** Standard right mouse button.
- **Scroll Wheel:** For vertical scrolling.
- **DPI Button:** Located on the left side, press to cycle through DPI settings (800/1600/2400/4000).
- **Forward Button:** Located on the left side, for navigating forward in web browsers or file explorers (limited Mac support).
- **Backward Button:** Located on the left side, for navigating backward in web browsers or file explorers (limited Mac support).
- **Mode Switch:** On the bottom, switch between 2.4G wireless and Bluetooth modes (BT1, BT2).
- **ON/OFF Switch:** On the bottom, to power the mouse on or off.

MAINTENANCE

- Keep the mouse clean by wiping it with a soft, dry cloth.
- Avoid exposing the mouse to extreme temperatures or moisture.
- Replace the AA battery when the mouse's performance declines or it stops responding.

TROUBLESHOOTING

Problem	Solution
Mouse not responding.	1. Ensure the mouse is powered ON. 2. Check battery level and replace if necessary. 3. For 2.4G mode, ensure the USB receiver is securely plugged in. 4. For Bluetooth mode, ensure the mouse is paired correctly and selected as the active device.
Cursor movement is erratic.	1. Clean the optical sensor on the bottom of the mouse. 2. Try using the mouse on a different surface. 3. Adjust DPI settings using the DPI button.
Cannot connect via Bluetooth.	1. Ensure your device's Bluetooth is enabled. 2. Make sure the mouse is in Bluetooth pairing mode (BT1 or BT2). 3. For BT 5.0, ensure your system is Windows 8 or later. 4. Remove previous pairings and try re-pairing.

SPECIFICATIONS

- **Product Dimensions:** 3.94 x 3.15 x 0.04 inches
- **Item Weight:** 3.53 ounces
- **Item Model Number:** M618MINI DB
- **Brand:** DELUX
- **Color:** White-2.4G+BT 3.0/5.0
- **Connectivity Technology:** 2.4G, Bluetooth (3.0/5.0)
- **Movement Detection Technology:** Optical
- **Adjustable DPI:** 800/1600/2400/4000
- **Buttons:** 6 (Left, Right, Scroll, DPI, Forward, Backward)
- **Battery:** 1x AA battery (up to 6 months life)

WARRANTY AND SUPPORT

The DELUX M618MINI mouse comes with a 1-Year Warranty. For any inquiries or assistance, please contact our 7*24 Hours Customer Service.

OFFICIAL PRODUCT VIDEOS

DELUX M618MINI Wireless Ergonomic Mouse
for Small Hands

Your browser does not support the video tag.

Video Description: A short preview showcasing the DELUX M618MINI Wireless Ergonomic Mouse, highlighting its design and suitability for small hands.

DELUX M618mini Wireless Vertical Mouse for Carpal Tunnel

Your browser does not support the video tag.

Video Description: A brief preview demonstrating the DELUX M618MINI Wireless Vertical Mouse, emphasizing its ergonomic benefits for users experiencing carpal tunnel syndrome.

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

Answered questions about this manual

The forward and back buttons on my DELUX M618ZD / M618MINI DB mouse are not responding. Is there a driver available for this mouse?

Whether you need a driver or are experiencing a compatibility issue depends on your operating system and specific model. Here is the breakdown for the DELUX M618MINI DB / M618ZD series: Mac OS Compatibility:...

[Read full answer](#)

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