Verbatim 98622

Verbatim 2.4G Wireless 8-Button LED Ergonomic Deluxe Mouse Instruction Manual

Brand: Verbatim | **Model:** 98622

Introduction

The Verbatim 8-Button Deluxe Mouse features Blue LED technology, enabling navigation on various surfaces, from glass tabletops to granite countertops. Its 2.4GHz wireless performance ensures lag-free cursor movement. The mouse connects to your computer via a compact nano receiver, designed for convenience and portability. The receiver can be stored within the battery compartment when not in use. This manual provides detailed instructions for setting up, operating, and maintaining your mouse.

Package Contents

- Verbatim 2.4G Wireless 8-Button LED Ergonomic Deluxe Mouse
- USB Wireless Nano Receiver
- 2 x AA Batteries

Product Overview



Figure 1: Top-down view of the Verbatim 8-Button Deluxe Mouse, highlighting its ergonomic shape and button layout.

The Verbatim 8-Button Deluxe Mouse is designed for enhanced comfort and control. It features an ergonomic shape that fits comfortably in your hand, reducing strain during extended use. The mouse includes multiple buttons for various functions, improving navigation efficiency.

Key Features:

- **8-Button Functionality:** Multi-button design for easy navigation within and between applications.
- **2.4GHz Wireless Connection:** Provides lag-free performance.
- **Blue LED Technology:** Allows for precise tracking on virtually any surface.

- **Ergonomic Design:** Contoured shape with an easy-grip surface for comfortable use.
- **Nano Receiver:** Compact, plug-and-forget USB receiver that stores conveniently inside the mouse.
- **Compatibility:** Works with PC and Mac systems.



Figure 2: Side view illustrating the ergonomic contour and placement of the thumb buttons.

Setup

1. Installing Batteries:

1. Locate the battery compartment on the underside of the mouse.
2. Open the battery compartment cover.
3. Insert the two AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

2. Connecting the Nano Receiver:

1. Remove the USB nano receiver from its storage slot within the battery compartment (if stored there).
2. Plug the nano receiver into an available USB port on your computer (PC or Mac).
3. Your computer should automatically detect and install the necessary drivers. This is a plug-and-play device, so no additional software installation is typically required.

3. Powering On the Mouse:

- Flip the power switch on the underside of the mouse to the "ON" position. The Blue LED sensor will illuminate.

Operating Instructions

Basic Functions:

- **Left Click:** Standard selection and activation.
- **Right Click:** Accesses context menus.
- **Scroll Wheel:** Scrolls vertically through documents and web pages. Can also be clicked for middle-button

functionality.

Advanced 8-Button Functions:

The mouse includes additional buttons for enhanced productivity. Specific functions may vary or be customizable depending on your operating system and any installed mouse software.

- **Forward/Backward Buttons:** Typically located on the side, these buttons allow for quick navigation in web browsers or file explorers.
- **DPI Adjustment Button:** Allows you to cycle through different cursor speeds (DPI settings) for varied precision requirements.
- **Additional Programmable Buttons:** The remaining buttons can often be programmed using third-party software to perform custom actions or macros, enhancing your workflow.

Blue LED Technology:

The Blue LED sensor provides superior tracking accuracy on a wide range of surfaces where traditional optical or laser mice may struggle. This includes reflective, uneven, or transparent surfaces like glass.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the mouse. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals.
- **Battery Replacement:** Replace batteries when performance degrades. The mouse uses two AA batteries.
- **Receiver Storage:** When traveling or not using the mouse for an extended period, store the nano receiver in its dedicated slot within the battery compartment to prevent loss.
- **Avoid Extreme Conditions:** Do not expose the mouse to extreme temperatures, direct sunlight, or excessive moisture.

Troubleshooting

Mouse Not Responding:

- **Check Power:** Ensure the mouse is powered on (switch on the underside).
- **Check Batteries:** Replace the AA batteries if they are low or depleted.
- **Check Receiver:** Ensure the nano receiver is securely plugged into a working USB port on your computer. Try a different USB port.
- **Re-establish Connection:** Some mice have a "Connect" button on the underside. Press it, then try moving the mouse.
- **Restart Computer:** Sometimes a simple restart can resolve connectivity issues.

Erratic Cursor Movement:

- **Clean Sensor:** Ensure the Blue LED sensor on the underside of the mouse is clean and free of debris.
- **Change Surface:** While Blue LED technology works on many surfaces, try using the mouse on a different surface or a mouse pad to see if performance improves.
- **Interference:** Move the mouse closer to the nano receiver or away from other wireless devices that might cause interference.

Specifications

Feature	Detail

Feature	Detail
Model Number	98622
Connectivity Technology	2.4GHz Wireless
Movement Detection Technology	Optical (Blue LED)
Number of Buttons	8
Power Source	Battery Powered (2 x AA batteries included)
Hardware Platform	PC, Mac, Linux
Operating System Compatibility	Windows 8 (and newer), Mac OS, Linux
Item Weight	2.88 ounces
Product Dimensions (LxWxH)	4.96 x 3.24 x 1.77 inches
Color	Graphite

Warranty and Support

Verbatim provides a 1-year limited warranty for this product. For technical support or warranty claims, please refer to the official Verbatim website or contact their customer service. Keep your proof of purchase for warranty validation.

Important Information:
This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Please handle and dispose of the product responsibly.

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