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> Nilox NXMOWI3003 Ergonomic Vertical Wireless Mouse User Manual

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Model: NXMOWI3003

INTRODUCTION

Welcome to the user manual for your Nilox NXMOWI3003 Ergonomic Vertical Wireless Mouse. This mouse is designed to provide a comfortable and natural hand position, promoting healthy wrist and arm alignment during extended use. It features adjustable DPI settings, multiple buttons, and wireless connectivity for enhanced productivity.

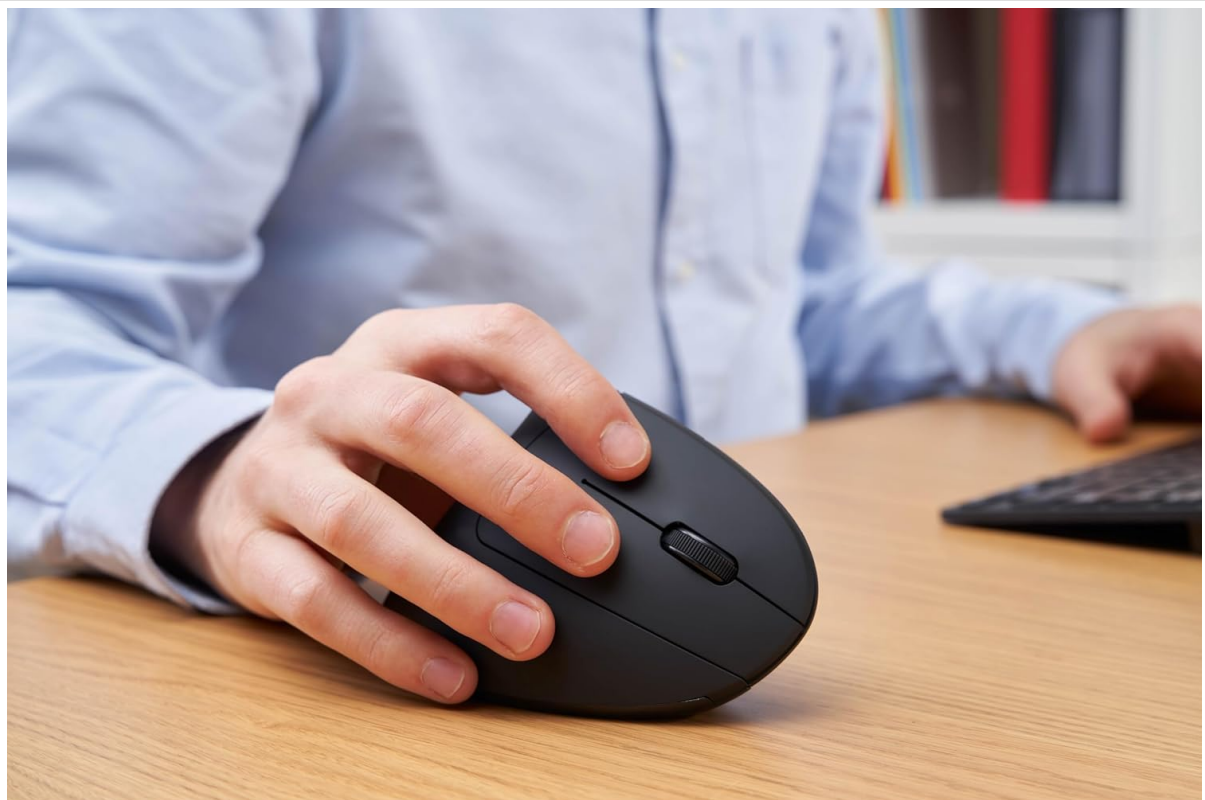


Image: A user's hand demonstrating the natural grip on the Nilox ergonomic vertical mouse, highlighting its comfortable design for prolonged use.

PACKAGE CONTENTS

Please check the package for the following items:

- Nilox Ergonomic Vertical Wireless Mouse
- 2.4 GHz USB Wireless Receiver
- User Manual (this document)



Image: The retail packaging of the Nilox ergonomic vertical wireless mouse, showing the product name and key features.

PRODUCT FEATURES

- Ergonomic vertical design for comfortable hand posture.
- Adjustable DPI settings: 800 / 1600 / 3200 dpi.
- 6 programmable buttons for enhanced control.
- Huano mechanical switches for durability.
- 2.4 GHz wireless connectivity with a 10-meter range.
- Stand-by function and On/Off switch for power saving.

- Compatible with Windows, Linux, and Mac operating systems.



Image: A top-down view of the Nilox ergonomic vertical mouse, clearly displaying its six buttons and scroll wheel for user interaction.

SETUP

1. Inserting Batteries

The mouse requires 2 x AAA batteries (not included).

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



Image: The underside of the Nilox ergonomic vertical mouse, indicating the location of the battery compartment and the USB receiver storage slot.

2. Connecting the USB Receiver

1. Take out the 2.4 GHz USB wireless receiver from its storage slot, usually located near the battery compartment.
2. Plug the USB receiver into an available USB port on your computer.
3. Your computer should automatically detect and install the necessary drivers.

3. Powering On/Off

Locate the On/Off switch on the bottom of the mouse. Slide the switch to the "ON" position to power on the mouse. Slide it to "OFF" when not in use to conserve battery life.

OPERATING INSTRUCTIONS

Basic Mouse Functions

The Nilox ergonomic vertical mouse operates like a standard mouse with additional ergonomic benefits.

- **Left Click:** Primary selection and activation.
- **Right Click:** Accesses contextual menus.
- **Scroll Wheel:** Scrolls through documents and web pages.
- **Forward/Backward Buttons:** Typically located on the side, these buttons allow for quick navigation in web browsers or file explorers.

DPI Adjustment

The mouse features a dedicated DPI button, usually located near the scroll wheel or on the top surface. Press this button to cycle through the available DPI settings: 800, 1600, and 3200 dpi.

Changing the DPI (Dots Per Inch) adjusts the cursor speed and sensitivity. A higher DPI means the cursor moves further with less physical mouse movement.

Ergonomic Usage Tips

To maximize the ergonomic benefits of your vertical mouse:

- Maintain a relaxed grip on the mouse.
- Keep your wrist straight and avoid bending it up, down, or to the sides.
- Use your arm and shoulder for larger movements, rather than just your wrist.
- Take regular breaks to stretch your hand, wrist, and arm.



Image: The Nilox ergonomic vertical mouse positioned on a desk, demonstrating its natural placement alongside a keyboard for comfortable computer use.

MAINTENANCE

Cleaning

To clean your mouse:

- Disconnect the mouse from your computer or turn it off.
- Use a soft, lint-free cloth lightly dampened with water or a mild cleaning solution.
- Avoid using harsh chemicals, abrasives, or solvents.
- Do not allow liquids to enter the mouse casing.

Storage

When not in use for extended periods, turn off the mouse and store it in a dry, cool place. You can store the USB receiver inside the mouse's dedicated slot to prevent loss.

TROUBLESHOOTING

Mouse Not Responding

- Ensure the mouse is powered on.
- Check if the batteries are correctly inserted and have sufficient charge. Replace if necessary.
- Verify that the USB receiver is securely plugged into a working USB port on your computer.
- Try plugging the USB receiver into a different USB port.
- Restart your computer.

Intermittent Connection

- Ensure the mouse is within the 10-meter operating range of the USB receiver.
- Avoid placing the mouse or receiver near strong electromagnetic interference sources (e.g., other wireless devices, large metal objects).
- Replace batteries if they are low.

Cursor Movement is Erratic or Slow

- Clean the optical sensor on the bottom of the mouse.
- Ensure you are using the mouse on a suitable surface. Reflective or uneven surfaces can affect tracking.
- Adjust the DPI setting to a level that suits your preference.

SPECIFICATIONS

Feature	Specification
Model Number	NXMOWI3003
Brand	Nilox
Connectivity	2.4 GHz Wireless (USB Receiver)
DPI Settings	800 / 1600 / 3200 dpi
Number of Buttons	6
Switch Type	Huano mechanical switches
Operating Range	Up to 10 meters
Battery Type	2 x AAA (not included)
Compatibility	Windows, Linux, Mac
Color	Black
Weight	100 g

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your

purchase or visit the official Nilox website.

For further assistance, you may contact Nilox customer service.