VssoPlor MS001

VssoPlor Wireless Mouse MS001 User Manual

Model: MS001

1. INTRODUCTION

This manual provides detailed instructions for the VssoPlor 2.4G Slim Portable Wireless Mouse (Model MS001). This optical mouse is designed for comfortable and efficient use with various devices, featuring a stable 2.4 GHz wireless connection, quiet clicking, and an ergonomic design. Please read this manual thoroughly before use to ensure proper operation and longevity of your device.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x VssoPlor 2.4G Wireless Mouse (Model MS001)
- 1 x USB Nano Receiver

Note: An AA battery is required for operation and is not included in the package.

3. PRODUCT OVERVIEW

Figure 3.1: Top View of VssoPlor Wireless Mouse

This image displays the top surface of the VssoPlor wireless mouse, highlighting its sleek white and gold design, the left and right click buttons, and the scroll wheel.

Figure 3.2: Bottom View of VssoPlor Wireless Mouse

This image shows the underside of the mouse with key components labeled: the power switch, photoelectric engine (optical sensor), battery slot for one AA battery, and a dedicated slot for storing the USB nano receiver.

The VssoPlor Wireless Mouse features a minimalist design with essential components for seamless operation. The top surface includes the left-click button, right-click button, and a scroll wheel. The underside houses the power switch, the optical sensor, the battery compartment, and a storage slot for the USB nano receiver.

4. SETUP INSTRUCTIONS

4.1. Battery Installation

1. Turn the mouse over to access the bottom panel.
2. Locate the battery compartment cover. Gently slide or lift the cover to open it.
3. Insert one AA battery into the battery slot, ensuring the polarity (+/-) matches the indicators inside the compartment.
4. Replace the battery compartment cover until it clicks securely into place.

4.2. Connecting the USB Nano Receiver

1. Locate the USB nano receiver, which is typically stored in a dedicated slot on the bottom of the mouse (refer to Figure 3.2).
2. Carefully remove the USB nano receiver from its storage slot.

3. Plug the USB nano receiver into an available USB port on your computer (desktop, laptop, notebook, PC).

4. Turn on the mouse using the power switch located on the bottom of the device.

5. Your computer should automatically detect and install the necessary drivers. This process may take a few moments.

6. Once the drivers are installed, the mouse is ready for use.

Note: For optimal performance, ensure the mouse is within 10 meters (33 feet) of the USB receiver.

5. OPERATING INSTRUCTIONS

5.1. Basic Functions

- **Left Click:** Press the left button to select items, open files, or activate functions.
- **Right Click:** Press the right button to open context menus or access additional options.
- **Scroll Wheel:** Roll the scroll wheel up or down to navigate through documents or web pages. Press the scroll wheel for middle-click functionality (if supported by your operating system/application).

5.2. Power Saving Mode

The VssoPlor Wireless Mouse features an intelligent sleep mode to conserve battery life. If the mouse is not used for approximately 5 minutes, it will automatically enter sleep mode. To reactivate the mouse, simply click any button, and it will resume normal operation.
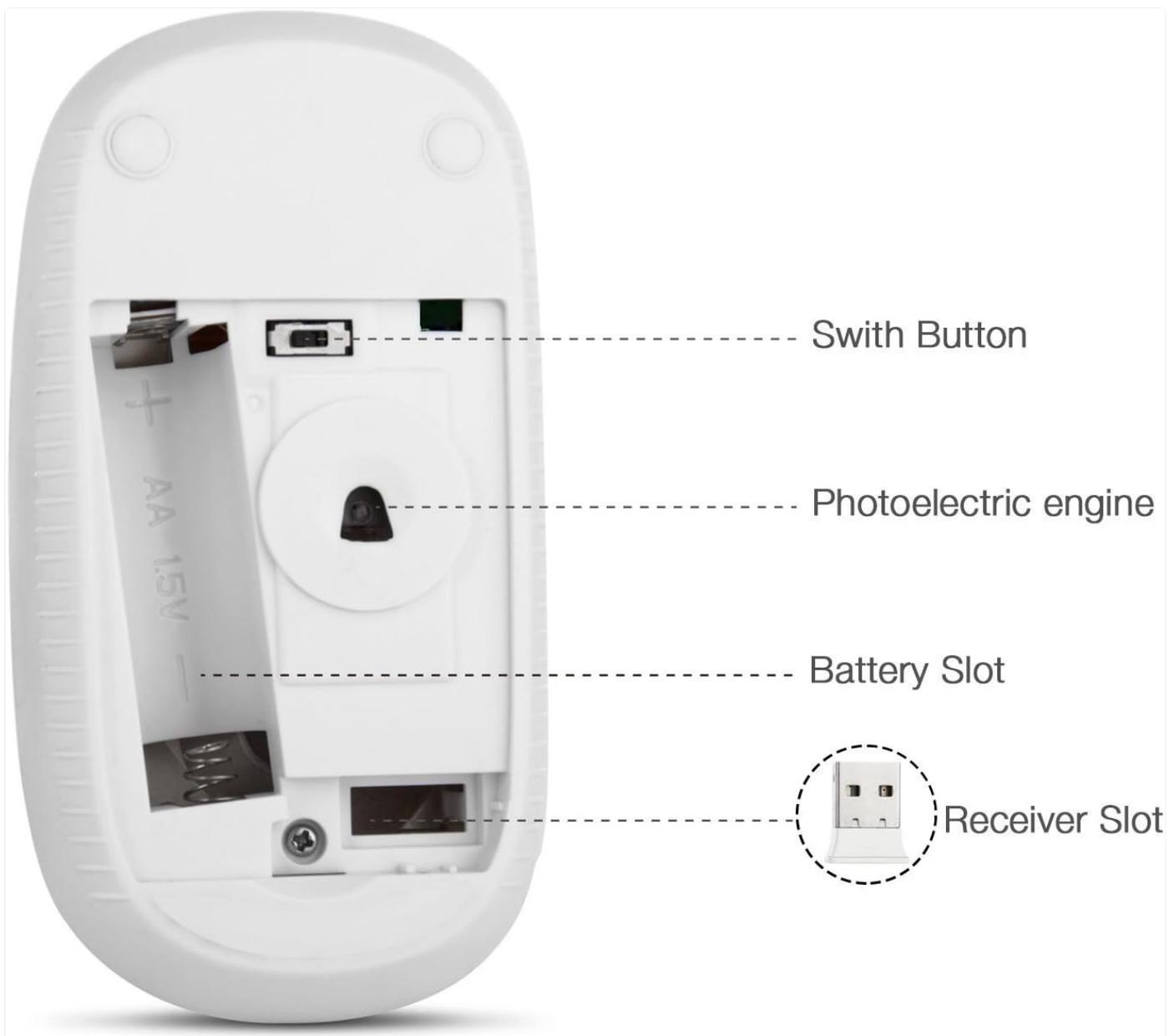
Swith Button

Photoelectric engine

Battery Slot

Receiver Slot

Figure 5.1: Ergonomic Design in Use

This image demonstrates a hand comfortably resting on the VssoPlor wireless mouse, illustrating its ergonomic and slim profile designed for extended use.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the mouse. Avoid using harsh chemicals or abrasive materials.
- **Battery Replacement:** Replace the AA battery when the mouse performance degrades or stops responding. Always dispose of used batteries responsibly.
- **Storage:** When not in use for extended periods, turn off the mouse using the power switch and store the USB nano receiver in its dedicated slot on the mouse to prevent loss.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Mouse not responding	o Low or dead battery o Mouse is off o USB receiver not properly connected o Out of range o Interference	o Replace the AA battery. o Turn on the mouse using the power switch. o Ensure the USB receiver is securely plugged into a working USB port. Try a different USB port. o Move the mouse closer to the USB receiver (within 10 meters). o Move away from other wireless devices or sources of interference.
Cursor movement is erratic or slow	o Dirty optical sensor o Using on an unsuitable surface o Low battery	o Clean the optical sensor on the bottom of the mouse with a soft cloth. o Use the mouse on a clean, non-reflective, opaque surface or a mouse pad. o Replace the AA battery.
Left/Right click not working	o Software issue o Defective unit (rare)	o Restart your computer. o Ensure no other software is interfering with mouse input. o If the issue persists after trying other solutions, contact customer support.

8. SPECIFICATIONS

Model Number	MS001
Connectivity Technology	2.4G Wireless
Movement Detection Technology	Optical
Operating Range	Up to 10 meters (33 feet)
DPI (Default)	1600 DPI
Power Source	1 x AA Battery (not included)
Intelligent Sleep Mode	Yes (activates after 5 minutes of inactivity)
Product Dimensions	4.7 x 2.6 x 1.4 inches (approx. 11.9 x 6.6 x 3.5 cm)
Item Weight	2.4 ounces (approx. 68 grams)
Compatibility	Windows 7/8/10/XP, Vista, Mac OS X 10.4 and later

Figure 8.1: Mouse Dimensions
This image provides the physical dimensions of the VssoPlor wireless mouse, indicating a length of 4.7 inches, width of 2.6 inches, and height of 1.4 inches.

9. WARRANTY AND SUPPORT

VssoPlor products are designed for reliability and performance. For specific warranty details, please refer to the warranty card included with your purchase or visit the official VssoPlor website. If you encounter any issues or require technical assistance, please contact VssoPlor customer support through their official channels. Provide your model number (MS001) and a detailed description of the problem for efficient service.

For further information or support, you may visit the VssoPlor Store on Amazon.