Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

MIKUSO MOS-W096 Pro

MIKUSO MOS-W096 Pro Dual Mode Wireless Mouse User Manual

Model: MOS-W096 Pro

1. Introduction

This manual provides instructions for the MIKUSO MOS-W096 Pro Dual Mode Wireless Mouse. This compact and ergonomic mouse offers precise control and dual connectivity options (2.4 GHz wireless and Bluetooth 5.0) for versatile use with various devices. Please read this manual thoroughly before using the product.

2. Package Contents

Upon unpacking, ensure you have the following items:

- MIKUSO MOS-W096 Pro Wireless Mouse
- USB Receiver
- 1x AAA Battery

3. Product Overview

The MIKUSO MOS-W096 Pro mouse features a compact, ergonomic design for comfortable use. It includes three buttons (left, right, and scroll wheel button) and a scroll wheel for navigation. The USB receiver is typically stored within the mouse body for convenience.



An image detailing the features of the MIKUSO MOS-W096 mouse, including its USB receiver, three buttons, one scroll wheel, and the requirement for one 1.5V AAA battery. It also indicates that a battery is included and mentions a 1-year warranty.



An image illustrating the approximate dimensions of the MIKUSO MOS-W096 mouse, showing a length of 8.5 cm and a width of 5.5 cm. The mouse is shown in white, but the dimensions apply to the model.

4. Setup

4.1 Install Battery

1. Locate the battery compartment on the underside of the mouse.
2. Open the battery cover.
3. Insert one AAA battery, ensuring correct polarity (+ and -).
4. Close the battery cover securely.

4.2 2.4 GHz Wireless Connection

1. Remove the USB 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. Ensure the mouse is switched to 2.4 GHz mode (if applicable).

4. The mouse should connect automatically within a few seconds.

4.3 Bluetooth Connection

1. Ensure the mouse is switched to Bluetooth mode (if applicable).
2. On your computer or device, navigate to the Bluetooth settings.
3. Enable Bluetooth and search for new devices.
4. Select 'MIKUSO MOS-W096 Pro' from the list of available devices to pair.

4.4 Switching Modes

If your mouse has a mode switch (often on the underside), use it to toggle between 2.4 GHz wireless and Bluetooth modes as needed for different devices.



A graphic showcasing the MIKUSO MOS-W096 Pro Dual Mode Wireless Mouse, featuring both white and black/grey versions. Icons indicate 2.4 GHz wireless and Bluetooth connectivity, along with 1200 DPI resolution and a 1-year warranty.



A photograph showing the MIKUSO MOS-W096 mouse (white version) positioned next to a laptop, illustrating its use in a typical computing environment. A wireless signal icon is visible, indicating its wireless functionality.

5. Operating Instructions

Once connected, the mouse is ready for use. Move the mouse to control the cursor on your screen. Use the left button for primary clicks, the right button for secondary clicks (context menus), and the scroll wheel for scrolling through documents or web pages.

6. Maintenance

To maintain optimal performance and extend the lifespan of your mouse:

- **Cleaning:** Use a soft, dry cloth to clean the mouse surface. Avoid using harsh chemicals or abrasive materials.
- **Battery Replacement:** When the mouse performance degrades, or it stops responding, replace the AAA battery with a new one.
- **Storage:** When not in use for extended periods, consider removing the battery to prevent leakage. Store the USB receiver

inside the mouse body.

7. Troubleshooting

If you encounter issues with your MIKUSO MOS-W096 Pro mouse, refer to the following common solutions:

- **Mouse not responding:**
  - Check if the battery is correctly installed and has sufficient charge. Replace if necessary.
  - Ensure the USB receiver is securely plugged into a working USB port (for 2.4 GHz mode).
  - If using Bluetooth, ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing the mouse.
  - Ensure the mouse is switched to the correct mode (2.4 GHz or Bluetooth) for your connection type.
- **Erratic cursor movement:**
  - Clean the optical sensor on the underside of the mouse with a soft, dry cloth.
  - Ensure you are using the mouse on a suitable surface (non-reflective, non-transparent, and uniform in color).
- **Connection drops frequently:**
  - Move the mouse closer to the USB receiver or Bluetooth device to reduce interference.
  - Avoid using the mouse near other wireless devices that might cause interference.

8. Specifications

Brand	MIKUSO
Model	MOS-W096 Pro
Color	Black/Grey
Connectivity Technology	2.4 GHz Wireless, Bluetooth 5.0
Movement Detection	Optical
DPI Resolution	1200 DPI
Buttons	3 (Left, Right, Scroll Wheel Button)
Power Source	1x AAA Battery (1.5V)
Item Weight	250 Grams
Approximate Dimensions (L x W)	8.5 cm x 5.5 cm
Manufacturer	Mikuso
Manufacturer Part Number	2012635000000
Country of Origin	Indonesia

9. Warranty Information

The MIKUSO MOS-W096 Pro Wireless Mouse comes with a **2-Year Mikuso Brand Warranty**. Please retain your proof of purchase for any warranty claims. The warranty covers manufacturing defects under normal use conditions.

10. Support

For further assistance, technical support, or to inquire about replacement parts, please refer to the MIKUSO official website or contact your retailer. Always provide your product model number (MOS-W096 Pro) and proof of purchase when seeking support.

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

Open the live page

https://manuals.plus/asin/B0GQZP79C4

More documents and user manuals: **https://manuals.plus/**