

Perixx PERIMICE-222C

Perixx PERIMICE-222C USB Type-C Wired Optical Mouse User Manual

Model: PERIMICE-222C

1. INTRODUCTION

Thank you for choosing the Perixx PERIMICE-222C USB Type-C Wired Optical Mouse. This manual provides detailed instructions for setting up, operating, and maintaining your new mouse. Designed for comfort and precision, the PERIMICE-222C offers seamless connectivity and a quiet user experience.



Figure 1.1: Top-down view of the black Perixx PERIMICE-222C mouse with its USB-C cable.

2. PACKAGE CONTENTS

- 1 x Perixx PERIMICE-222C USB Type-C Wired Optical Mouse
- 1 x User Manual



Figure 2.1: Contents of the Perixx PERIMICE-222C package, including the mouse, its box, and the user manual.

3. SETUP

3.1 System Requirements

- Available USB Type-C port
- Windows 7/8/10/11 or Mac OS

3.2 Connecting the Mouse (Plug and Play)

1. Locate an available USB Type-C port on your computer, tablet, or other compatible device.
2. Insert the USB Type-C connector of the PERIMICE-222C mouse into the port.
3. The mouse is plug-and-play, meaning it does not require any additional drivers. Your operating system will automatically detect and install the necessary software.
4. Once detected, the mouse is ready for immediate use.

MODERN USB TYPE-C CONNECTIVITY



Figure 3.1: Demonstrating the modern USB Type-C connectivity by plugging the mouse into a tablet.



Figure 3.2: Illustrating the plug-and-play convenience of the mouse with a tablet setup.

4. OPERATING INSTRUCTIONS

4.1 Basic Mouse Functions

The PERIMICE-222C features three responsive buttons and a scroll wheel for effortless navigation:

- **Left Click:** Primary button for selecting items, opening files, etc.
- **Right Click:** Secondary button for context menus and additional options.
- **Scroll Wheel:** Used for vertical scrolling.
- **Middle Click (Scroll Wheel Button):** Pressing the scroll wheel acts as a middle click, often used for opening links in new tabs or auto-scrolling.

4.2 Adjusting DPI (Sensitivity)

The PERIMICE-222C allows you to adjust the cursor speed (DPI - Dots Per Inch) to suit your preference. The mouse supports three DPI settings: 1200, 1600, and 2000 DPI.

- Locate the DPI adjustment button, typically positioned behind the scroll wheel.
- Press the DPI button to cycle through the available sensitivity settings (1200 DPI → 1600 DPI → 2000 DPI → 1200 DPI).

- Choose the DPI setting that provides the most comfortable and precise control for your tasks.

ADJUSTABLE PRECISION TRACKING

1200/1600/2000 DPI



Figure 4.1: The DPI button on the mouse, used to switch between 1200, 1600, and 2000 DPI settings for adjustable precision tracking.

4.3 Silent-Click Operation

The PERIMICE-222C features silent-click buttons, significantly reducing click noise. This is ideal for quiet environments such as libraries, offices, or late-night use, minimizing distractions for yourself and others.

SILENT-CLICK OPERATION

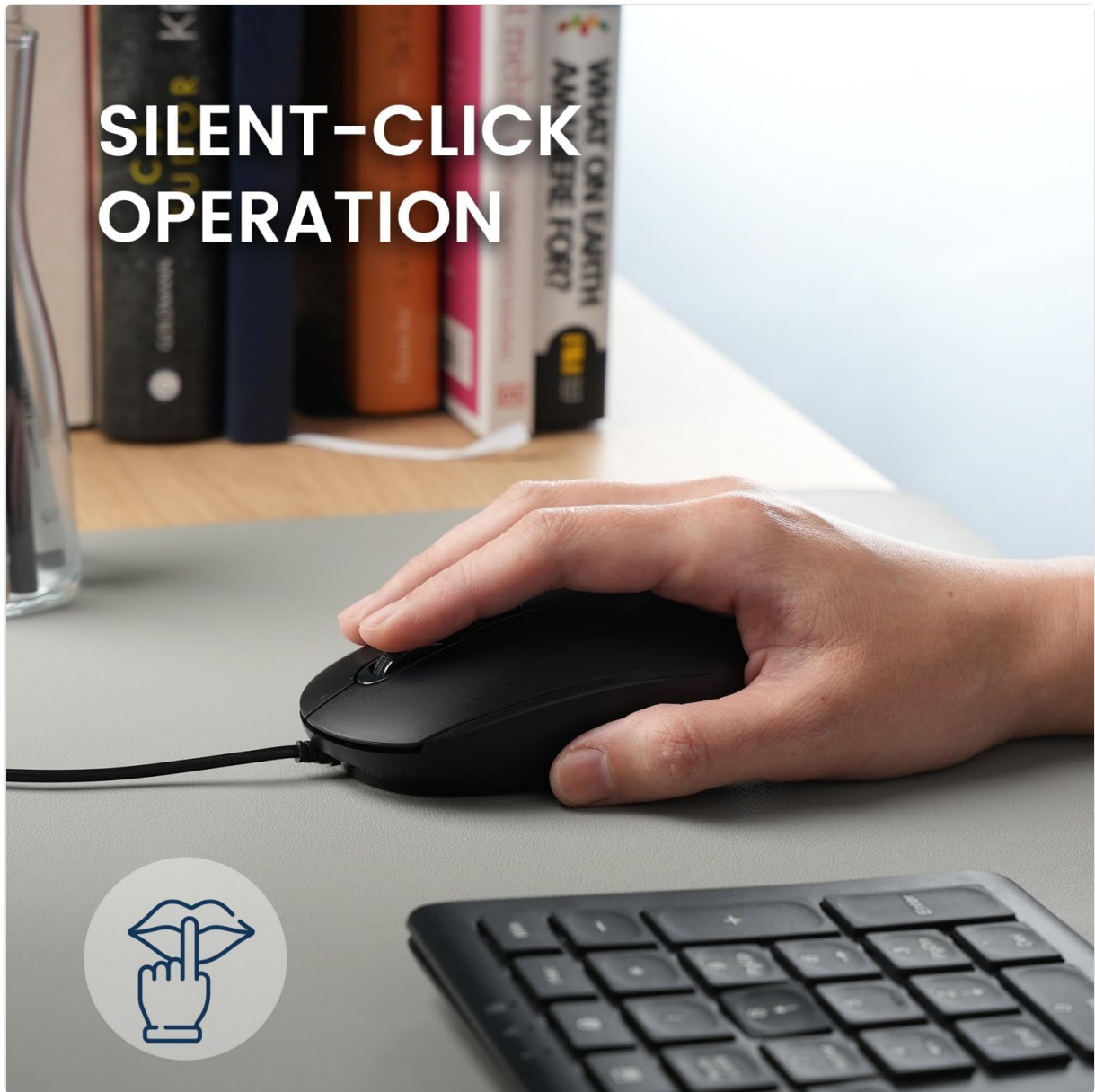


Figure 4.2: A user operating the mouse, highlighting its silent-click feature for quiet work environments.

4.4 Ambidextrous Design

The symmetrical design of the PERIMICE-222C makes it comfortable for both right-handed and left-handed users. Button functions can often be customized through your operating system's mouse settings to further enhance personalized comfort.

AMBIDEXTROUS DESIGN FOR COMFORT



Figure 4.3: The mouse's ambidextrous design, suitable for both left and right-handed users.

5. MAINTENANCE AND CARE

- **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 or abrasive materials.
- **Storage:** Store the mouse in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the mouse or exposing it to excessive force, which could damage internal components.
- **Cable Care:** Do not bend or crimp the cable excessively. Always unplug the mouse by gripping the connector, not by pulling the cable.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Mouse not responding	Loose connection, incorrect port, driver issue.	Ensure the USB-C cable is securely plugged into the port. Try plugging the mouse into a different USB-C port on your device. Restart your computer. Check your operating system's Device Manager (Windows) or System Information (Mac) to see if the mouse is recognized.
Cursor movement is erratic or jumpy	Dirty optical sensor, unsuitable surface.	Clean the optical sensor on the bottom of the mouse with a soft, lint-free cloth. Use the mouse on a clean, non-reflective, and uniform surface (e.g., a mouse pad).
DPI button not changing sensitivity	Temporary software glitch.	Unplug the mouse and plug it back in. Restart your computer.

7. SPECIFICATIONS

Feature	Detail
Model Number	11941
Connectivity Technology	USB Type-C Wired
Movement Detection Technology	Optical
DPI Settings	1200 / 1600 / 2000 DPI (Adjustable)
Number of Buttons	4 (Left, Right, Scroll Wheel/Middle, DPI)
Cable Length	5.9 feet (approx. 1.8 meters)
Special Features	Lightweight, Portable, Silent Click, Ambidextrous Design
Product Dimensions	4.45 x 2.48 x 0.04 inches
Item Weight	2.89 ounces
Manufacturer	Perixx Computer GmbH

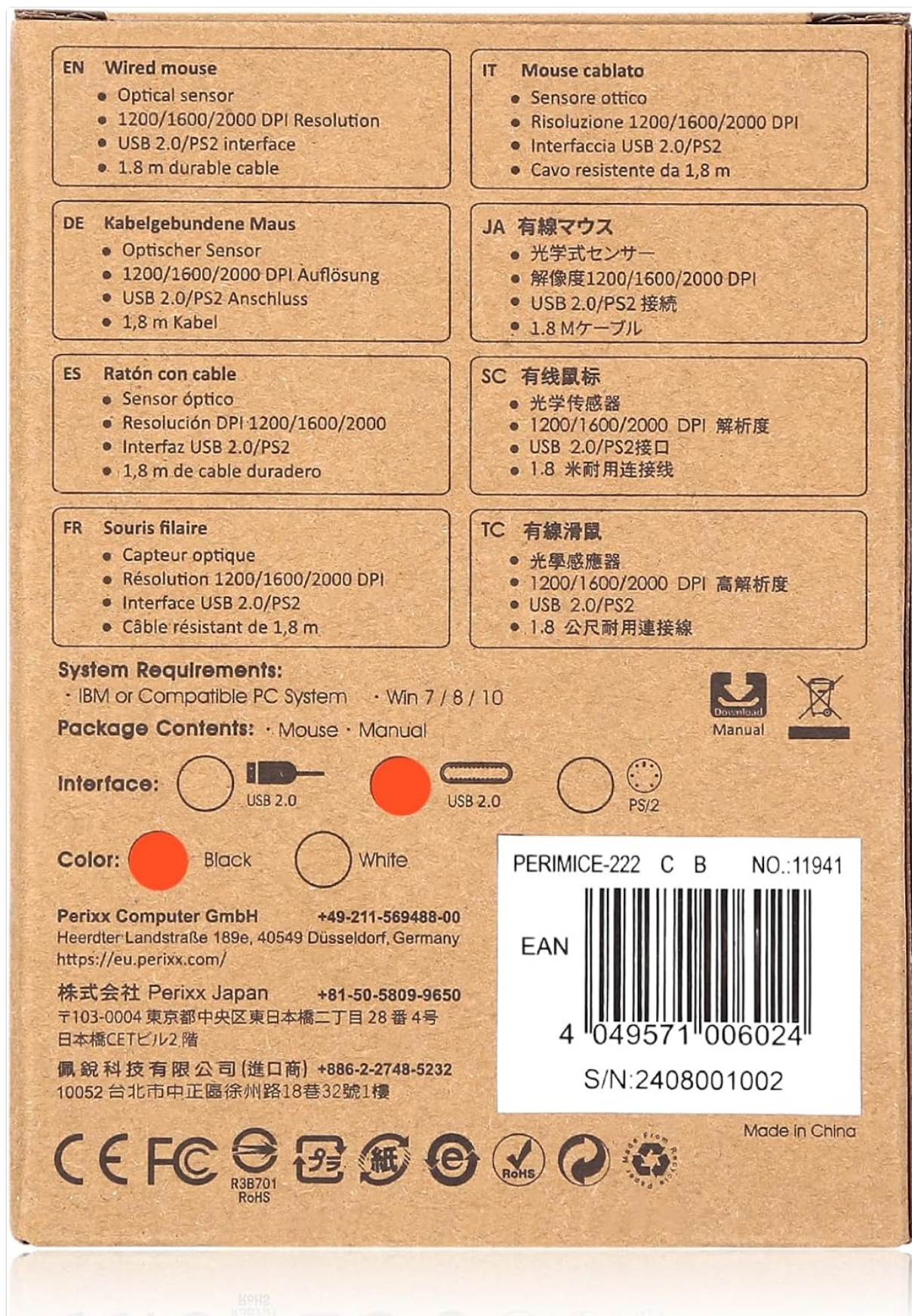


Figure 7.1: Back of the product packaging displaying multilingual specifications and product details.

8. WARRANTY AND SUPPORT

Perixx products are designed and manufactured with quality in mind. For warranty information and technical support, please refer to the official Perixx website or contact their customer service directly.

- **Manufacturer:** Perixx Computer GmbH

- **Customer Service Email:** shop@perixx.com
- **Perixx Website:** <https://www.perixx.com/>

Please retain your proof of purchase for warranty claims.