Macally UCDYNAMOUSE-SG

Macally UCDYNAMOUSE-SG USB-C Optical Silent Click Mouse

User Manual

INTRODUCTION

Thank you for purchasing the Macally UCDYNAMOUSE-SG USB-C Optical Silent Click Mouse. This manual provides detailed instructions on how to set up, operate, maintain, and troubleshoot your new mouse. Designed for both Mac and PC users with a USB-C port, this mouse offers silent clicks, adjustable DPI settings, and an ambidextrous design for comfortable use.

Figure 1: Macally UCDYNAMOUSE-SG USB-C Optical Silent Click Mouse

SETUP

Package Contents

- Macally UCDYNAMOUSE-SG USB-C Optical Silent Click Mouse
- Multilingual User Guide (this document)

System Requirements

- Available USB-C port
- Mac OS X 10.11 and later
- Microsoft Windows 8 / 10 and later

Connecting the Mouse

1. Locate an available USB-C port on your computer (Mac or PC).
2. Insert the USB-C connector of the Macally UCDYNAMOUSE-SG into the USB-C port.
3. The mouse is plug-and-play; no additional drivers are required. Your operating system will automatically detect and configure the mouse.

Figure 2: USB-C Cable Connection

OPERATING THE MOUSE

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. The scroll wheel also functions as a third button when pressed.

DPI Adjustment

The Macally UCDYNAMOUSE-SG features a DPI (Dots Per Inch) button located behind the scroll wheel. This button allows you to adjust the sensitivity and tracking speed of the mouse cursor.

- Press the DPI button to cycle through the available sensitivity settings: 800, 1200, 1600, and 2400 DPI.
- Select the DPI setting that best suits your preference for precision and speed.

Figure 3: DPI Button and Scroll Wheel

Silent Click Feature

The mouse is equipped with soft-click buttons that are designed to be extremely silent, minimizing distractions in quiet environments.

Ambidextrous Design

The ergonomic and ambidextrous design of the UCDYNAMOUSE-SG ensures maximum comfort for both left-handed and right-handed users, promoting increased productivity during extended use.

MAINTENANCE

Cleaning Instructions

- Disconnect the mouse from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the surface of the mouse.
- Avoid using harsh chemicals, abrasive cleaners, or solvents, as these may damage the mouse's finish.
- Do not allow any liquids to enter the mouse's internal components.

Storage

When not in use, store the mouse in a clean, dry environment away from extreme temperatures and direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding	Loose connection, incorrect port, system issue.	Ensure the USB-C cable is securely plugged into the computer's USB-C port. Try a different USB-C port or restart your computer.
Erratic cursor movement	Dirty optical sensor, unsuitable surface.	Clean the optical sensor on the bottom of the mouse with a soft, dry cloth. Use the mouse on a clean, non-reflective surface or a mouse pad.
DPI button not changing sensitivity	Software conflict, temporary glitch.	Ensure no other mouse software is interfering. Disconnect and reconnect the mouse. Restart your computer.

SPECIFICATIONS

Feature	Detail
Model Number	UCDYNAMOUSE-SG
Connectivity	Wired USB-C
DPI Settings	800, 1200, 1600, 2400 DPI
Buttons	2 Buttons + Scroll Wheel (clickable) + DPI Button
Click Type	Silent Click
Cable Length	150 cm (5 feet)
Dimensions (LxWxH)	4.21 x 2.36 x 1.02 inches
Weight	2.46 ounces
Operating System Compatibility	Mac OS X 10.11+, Windows 8/10+

Figure 4: Mouse in a typical workspace setup

WARRANTY AND SUPPORT

Warranty Information

Macally products are backed by a limited warranty. Please refer to the warranty card included with your purchase or visit the official Macally website for detailed warranty terms and conditions.
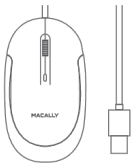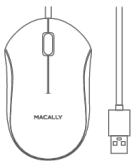
Customer Support

For technical support, product inquiries, or assistance with your Macally UCDYNAMOUSE-SG, please visit the Macally support page or contact their customer service team. Contact information can typically be found on the official Macally website or on the product packaging.

Online Support: www.macally.com/support

Related Documents - UCDYNAMOUSE-SG

UCDYNAMOUSE **3 BUTTON OPTICAL USB-C MOUSE** GB User guide / FR Guide d'utilisation DE Bedienungsanleitung / ES Guía del usuario NL Gebruikershandleiding / IT Guida utente	[Macally DYNAMOUSE USB-C Optical Mouse User Guide](#) Comprehensive user guide for the Macally DYNAMOUSE USB-C optical mouse, covering its features, installation, safety precautions, technical support, warranty, and environmental disposal guidelines.
QMOUSE **3 BUTTON OPTICAL USB MOUSE** GB User guide / FR Guide d'utilisation DE Bedienungsanleitung / ES Guía del usuario NL Gebruikershandleiding / IT Guida utente	[Macally QMOUSE 3 Button Optical USB Mouse User Guide | Setup & Support](#) Official user guide for the Macally QMOUSE, a 3-button optical USB mouse with a 1200 dpi sensor. Learn about setup, safety, warranty, and technical support for your Macally mouse.
WKEYHUBMB **MACALLY** **ULTRA SLIM USB WIRED KEYBOARD WITH 2 USB PORTS FOR MAC** GB User guide / DE Bedienungsanleitung FR Guide d'utilisation / ES Guía del usuario NL Gebruikershandleiding / IT Guida utente	[Macally WKEYHUBMB Ultra Slim USB Wired Keyboard for Mac - User Guide](#) Comprehensive user guide for the Macally WKEYHUBMB ultra-slim USB wired keyboard designed for Mac. Learn about setup, features, shortcut keys, safety, warranty, and technical support.
	[Macally BLSLIMKEYPROSG: Backlit USB Wired Keyboard for Mac - User Guide](#) User guide for the Macally BLSLIMKEYPROSG, a backlit white LED USB wired keyboard designed for Mac. Features include 107 full-size Scissor-Key-Switch™ tactile keycaps, 16 convenient preset shortcut keys, and a slim profile. This guide covers introduction, package contents, warranty, system requirements, hardware basics, shortcut key usage, and setup instructions.
	[Macally SLIMKEYCA Compact USB Wired Keyboard for Mac and PC - User's Guide](#) User's guide for the Macally SLIMKEYCA compact USB wired keyboard, detailing its features, shortcut keys for macOS, setup, and hardware basics for Mac and PC users.
	[Macally SLIMKEYCA Compact USB Wired Keyboard for Mac and PC User's Guide](#) Comprehensive user guide for the Macally SLIMKEYCA compact USB wired keyboard, detailing hardware basics, system requirements, shortcut keys, Fn Lock mode, and macOS setup assistance.