

Mobility Lab ML313986

Mobility Lab ML313986 Wireless Premium Keyboard User Manual

Model: ML313986

1. INTRODUCTION

This manual provides essential instructions for the setup, operation, maintenance, and troubleshooting of your Mobility Lab ML313986 Wireless Premium Keyboard. Please read this guide thoroughly to ensure optimal performance and longevity of your device.



Image 1.1: Mobility Lab ML313986 Wireless Premium Keyboard. This image displays the full keyboard layout, highlighting its sleek, black design and standard AZERTY key arrangement.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- Mobility Lab ML313986 Wireless Premium Keyboard
- 2-in-1 USB and USB-C Receiver
- User Manual (this document)

3. SETUP INSTRUCTIONS

3.1. Battery Installation

1. Locate the battery compartment on the underside of the keyboard.
2. Open the battery compartment cover.
3. Insert one (1) AAA battery (not included), ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

3.2. Connecting the Receiver

The keyboard uses a 2.4GHz wireless connection via a 2-in-1 USB and USB-C receiver.

1. Identify an available USB-A or USB-C port on your computer or compatible device.
2. Plug the 2-in-1 receiver into the chosen port. The keyboard is designed for plug-and-play functionality, requiring no additional driver installation.
3. Turn on the keyboard using the power switch, usually located on the underside or side of the keyboard.
4. Your keyboard should now be connected and ready for use.



CLAVIER SANS FIL

Recepteur 2 en 1: USB ou USB-C

Image 3.1: The 2-in-1 USB and USB-C receiver for the Mobility Lab ML313986 keyboard. This image shows both the standard USB-A and the smaller USB-C connector options.

4. OPERATING INSTRUCTIONS

4.1. Basic Typing and Layout

The Mobility Lab ML313986 keyboard features an AZERTY layout with flat, silent keys designed for precise and comfortable typing. It includes a full numeric keypad for efficient data entry.



Image 4.1: Close-up of the Mobility Lab ML313986 keyboard, highlighting the AZERTY key layout. An arrow points to the 'E' key with the Euro symbol, indicating the French/Belgian standard layout.



CLAVIER FULL SIZE

Pavé numérique + Raccourcis multimédia

Image 4.2: The Mobility Lab ML313986 keyboard, showcasing its full-size design, including the dedicated numeric keypad and multimedia shortcut keys.

4.2. Special Features

- **Adjustable Tilt:** The keyboard features foldable feet on the underside, allowing you to adjust the typing angle for improved ergonomics and comfort.
- **Multimedia Shortcut Keys:** Access 15 dedicated shortcut keys for quick control over media playback, volume, and other functions.
- **Wireless Range:** The 2.4GHz wireless connection provides a reliable and continuous connection with an operating range of up to 10 meters (approximately 33 feet).



2 MODES D'INCLINAISON

Pieds dépliables

Image 4.3: Underside view of the Mobility Lab ML313986 keyboard, showing the adjustable tilt feet in their extended position, allowing for a more angled typing experience.



TOUCHES PLATES

Frappes discrètes et confortables

Image 4.4: Close-up of the flat keys on the Mobility Lab ML313986 keyboard, illustrating their low profile design for quiet and precise keystrokes.

4.3. Compatibility

The keyboard is compatible with devices running:

- Windows operating systems
- Linux operating systems

5. MAINTENANCE

5.1. Cleaning

To clean your keyboard:

- Ensure the keyboard is turned off and disconnected from your device.
- Use a soft, lint-free cloth lightly dampened with water or a mild cleaning solution.
- Avoid excessive moisture and do not spray cleaners directly onto the keyboard.
- For dust and debris between keys, use compressed air.

5.2. Battery Replacement

When the keyboard's performance degrades or it stops responding, it may be time to replace the battery. Follow the battery installation steps in Section 3.1.

6. TROUBLESHOOTING

- **Keyboard not responding:**
 - Check if the keyboard is turned on.
 - Ensure the battery is correctly installed and has sufficient charge. Replace if necessary.
 - Verify that the USB/USB-C receiver is securely plugged into your device. Try a different port.
 - Move the keyboard closer to the receiver to rule out range issues.
- **Intermittent connection:**
 - Ensure there are no large metallic objects or other wireless devices causing interference between the keyboard and the receiver.
 - Replace the battery.
- **Keys not typing correctly:**
 - Check your operating system's keyboard language settings to ensure they match the AZERTY layout.
 - Clean the keyboard to remove any debris that might be obstructing key mechanisms.

7. SPECIFICATIONS

Brand	Mobility Lab
Model Number	ML313986
Connectivity Technology	2.4GHz Wireless (USB / USB-C Receiver)
Keyboard Layout	AZERTY
Key Type	Flat, Silent Keys
Power Source	1 x AAA Battery (not included)
Compatibility	Windows, Linux
Special Features	Adjustable Tilt, Numeric Keypad, 15 Shortcut Keys, Plug and Play, 2-in-1 Receiver
Color	Black
Dimensions (L x W x H)	44.7 cm x 12.6 cm x 2.24 cm (max height with tilt)

DESIGN FIN & ÉLÉGANT

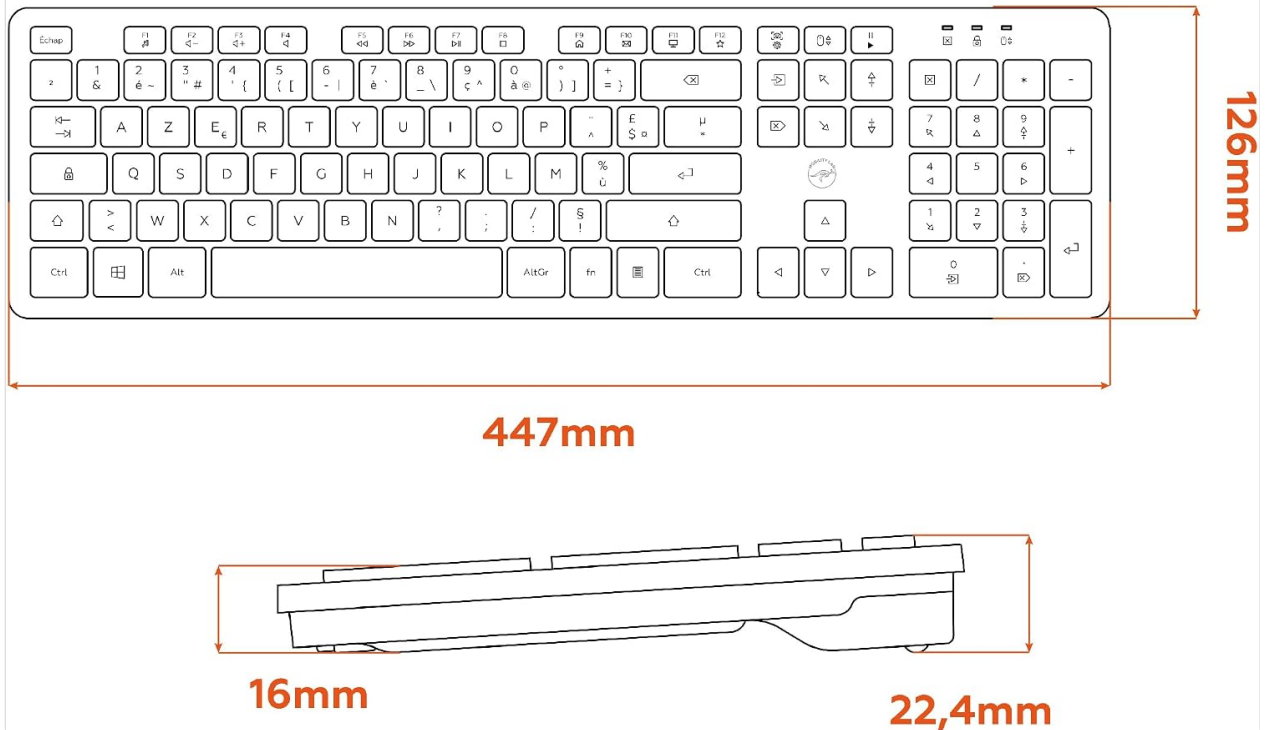


Image 7.1: Technical drawing illustrating the dimensions of the Mobility Lab ML313986 keyboard, including its length (447mm), width (126mm), and height (16mm to 22.4mm with tilt).

8. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided at the time of purchase or contact Mobility Lab directly. Information regarding spare parts availability and software updates is not provided in the product specifications. For further assistance or technical support, please visit the official Mobility Lab website or contact their customer service.