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› [Mobility Lab](#) /

› Mobility Lab Wireless Slim Keyboard ML311364 User Manual

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Mobility Lab Wireless Slim Keyboard ML311364 User Manual

Model: ML311364 | Brand: Mobility Lab

1. INTRODUCTION

This manual provides comprehensive instructions for the Mobility Lab Wireless Slim Keyboard ML311364. Please read this manual thoroughly before using the product to ensure proper operation and to maximize its lifespan.

2. PACKAGE CONTENTS

- Mobility Lab Wireless Slim Keyboard
- USB Wireless Receiver
- User Manual (this document)
- (Batteries may be included or sold separately, check packaging)



Image: The Mobility Lab Wireless Slim Keyboard, showing its full layout and the compact USB receiver.

3. SETUP

Follow these steps to set up your Mobility Lab Wireless Slim Keyboard:

1. **Insert Batteries:** Locate the battery compartment on the underside of the keyboard. Insert the required batteries (e.g., AAA, not specified in input, assuming standard) ensuring correct polarity.
2. **Connect USB Receiver:** Plug the small USB wireless receiver into an available USB port on your computer.
3. **Power On:** If your keyboard has a power switch, turn it to the "ON" position. The keyboard should automatically connect to your computer.
4. **Driver Installation (Automatic):** Your operating system (Windows, as indicated by product images) should automatically detect and install the necessary drivers. This is a plug-and-play device.

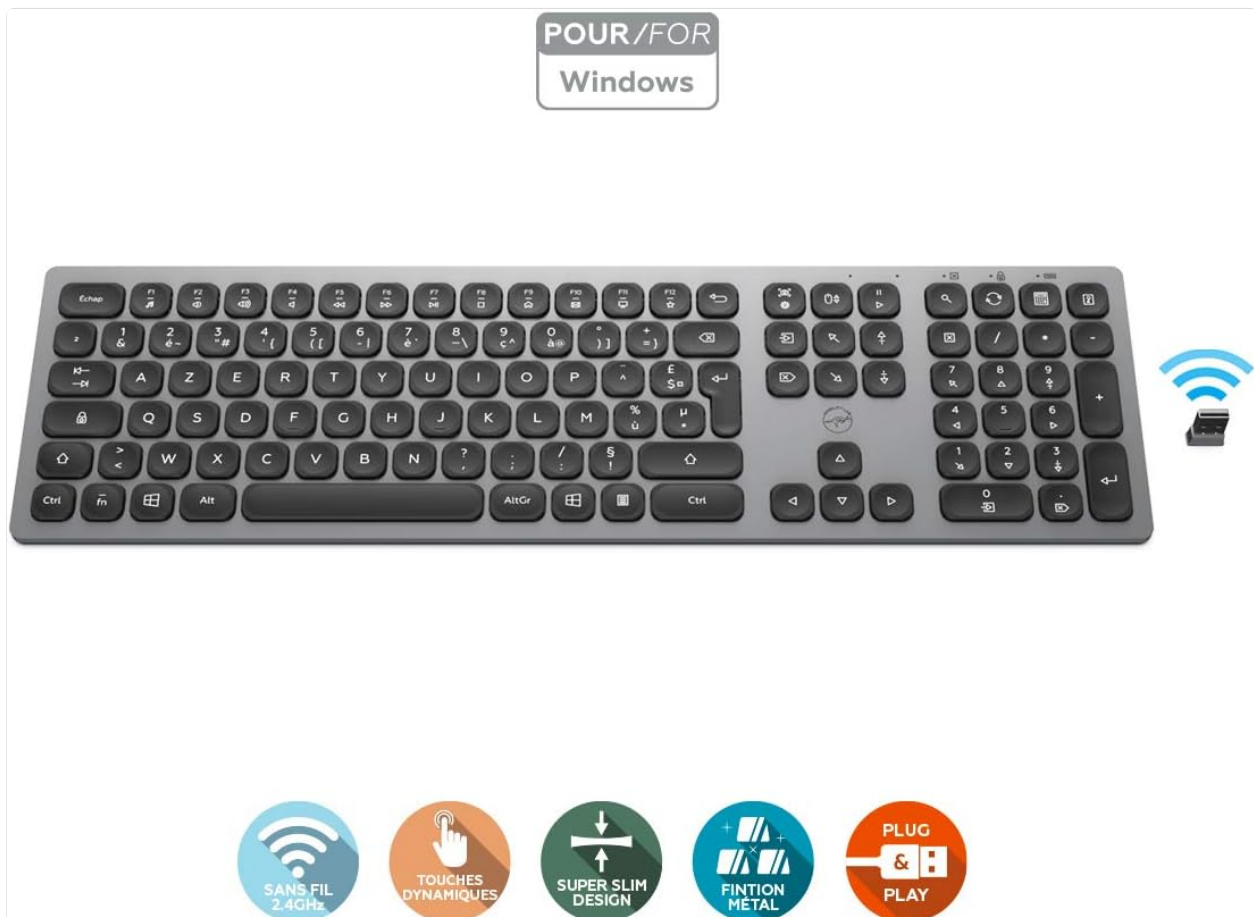


Image: The keyboard highlighting its wireless 2.4GHz connectivity and plug-and-play functionality for Windows operating systems.

4. OPERATING INSTRUCTIONS

The Mobility Lab Wireless Slim Keyboard features a standard QWERTY (FR layout) with additional function keys for enhanced productivity.

4.1 Standard Keys

All standard alphanumeric keys, punctuation, and modifier keys (Shift, Ctrl, Alt, Windows key) function as expected on a typical keyboard.

4.2 Function Keys (F1-F12)

The F1-F12 keys have secondary multimedia and system control functions. These functions are typically accessed by pressing the **Fn** key simultaneously with the desired F-key.

- **Fn + F1-F3:** Volume control (Mute, Volume Down, Volume Up)
- **Fn + F4-F7:** Media playback control (Previous Track, Play/Pause, Next Track, Stop)
- **Fn + F8-F12:** System functions (e.g., Search, Email, Web Browser, My Computer, Calculator - specific functions may vary slightly based on OS)

4.3 Numeric Keypad

The dedicated numeric keypad on the right side allows for efficient data entry. Ensure Num Lock is active if numbers are not registering.

5. MAINTENANCE

Proper maintenance ensures the longevity and performance of your keyboard.

5.1 Cleaning

- Disconnect the keyboard from your computer (remove USB receiver) before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution.
- Do not spray liquids 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 batteries. Open the battery compartment on the underside, remove old batteries, and insert new ones, observing correct polarity.

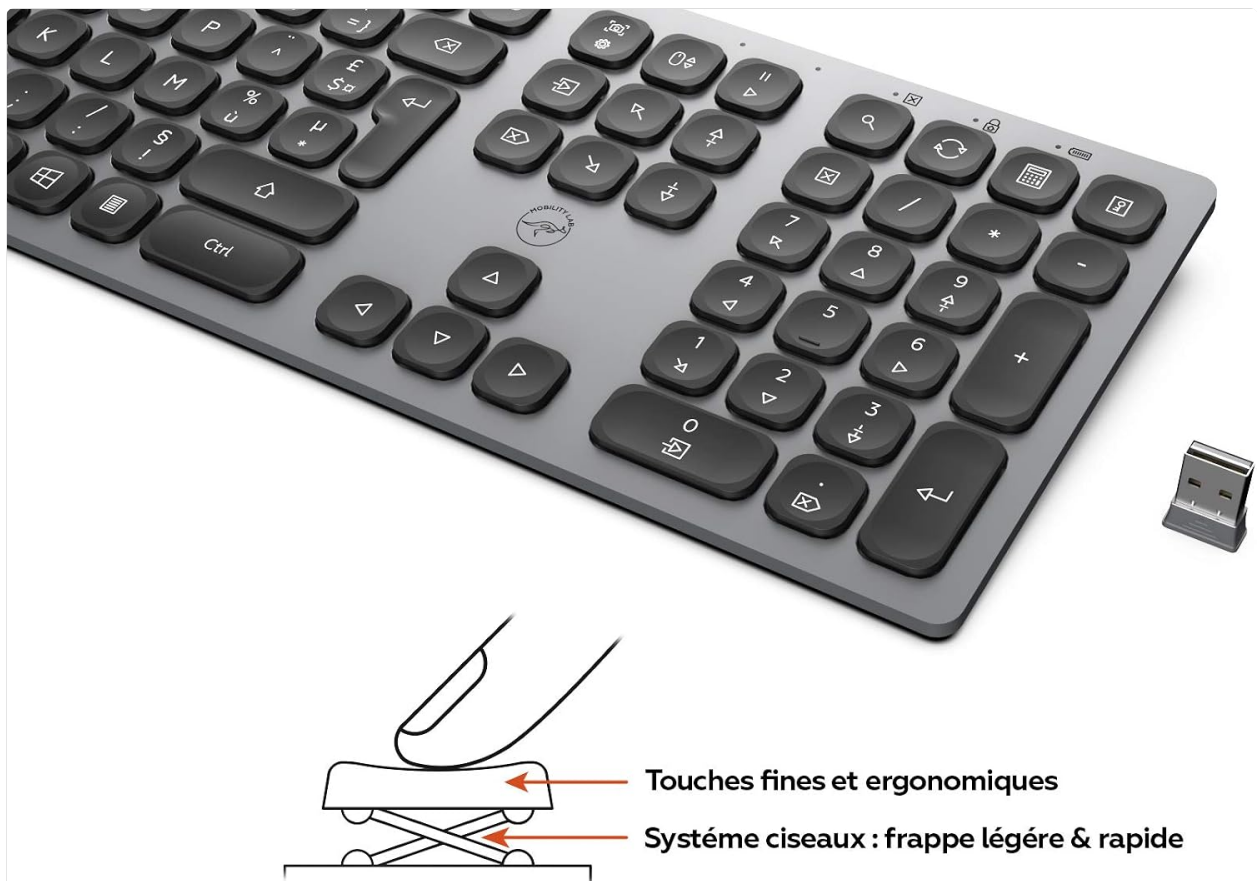


Image: A close-up view illustrating the fine, ergonomic keys and the scissor-switch mechanism for light and fast typing.

6. TROUBLESHOOTING

If you encounter issues with your keyboard, refer to the following common problems and solutions:

- **Keyboard not responding:**

- Ensure the USB receiver is securely plugged into a working USB port.
- Check the keyboard's power switch (if present) and ensure it is in the "ON" position.
- Replace the batteries with fresh ones.
- Try plugging the USB receiver into a different USB port or a different computer to isolate the issue.

- **Keys are sticky or unresponsive:**

- Clean the keyboard as described in the Maintenance section.
- Ensure no debris is lodged under the keys.

- **Intermittent connection:**

- Move the keyboard closer to the USB receiver.
- Ensure there are no large metal objects or other wireless devices interfering with the 2.4GHz signal.
- Replace batteries.

7. SPECIFICATIONS

Model Number	ML311364
Brand	Mobility Lab
Dimensions (L x W x H)	43.7 x 12.5 x 2.2 cm (17.20 x 4.92 x 0.85 inches)
Weight	700 g
Number of Keys	104
Keyboard Layout	QWERTY (FR)
Connectivity	2.4GHz Wireless (USB Receiver)
Compatible Devices	Personal Computer (Windows)
ASIN	B084HG85HV
GTIN (EAN/UPC)	03700527311364

DESIGN **ULTRA SLIM & ÉPURÉ**

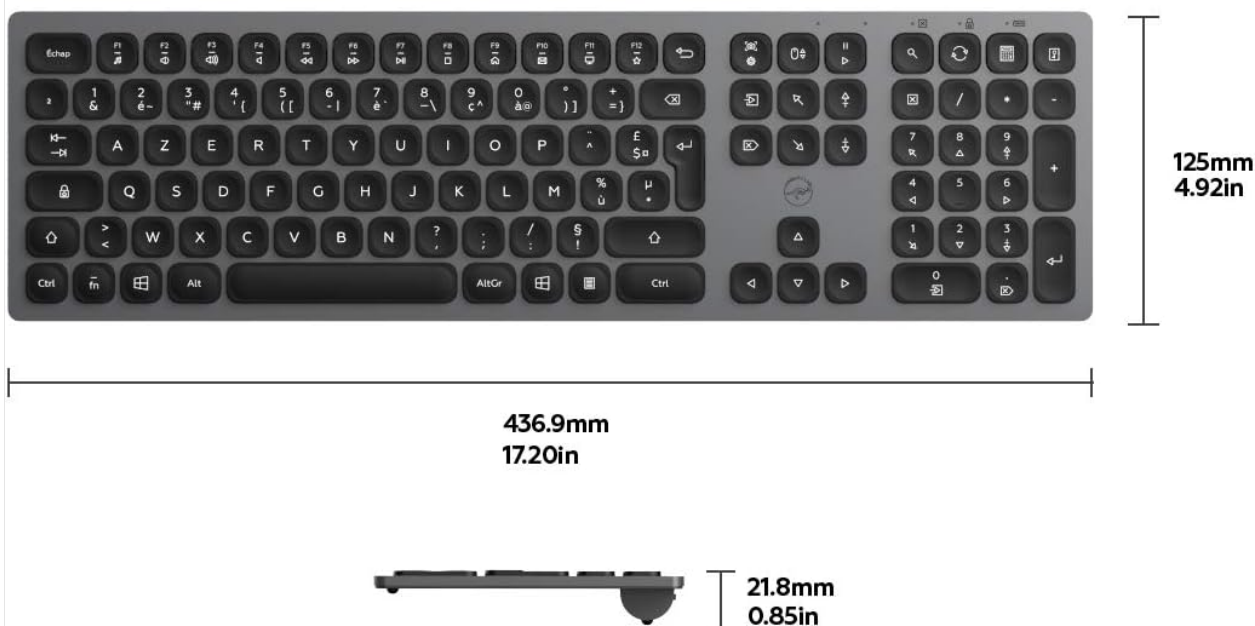


Image: Detailed dimensions of the keyboard, including length, width, and height.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or visit the official Mobility Lab website. Keep your proof of purchase for warranty claims. For further assistance, you may contact Mobility Lab customer support directly.