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> Omikamo Foldable Bluetooth Keyboard, 15.2 inch Numberpad - User Manual

Omikamo 15.2 inch Numberpad

Omikamo Foldable Bluetooth Keyboard (15.2 inch Numberpad) User Manual

Model: 15.2 inch Numberpad

1. INTRODUCTION

This manual provides instructions for the Omikamo Foldable Bluetooth Keyboard, a full-size wireless keyboard designed for portability and multi-device compatibility. It features an 82-key layout with an integrated numeric keypad, quiet scissor-switch keys, and a stable folding mechanism.



The Omikamo Foldable Bluetooth Keyboard in its fully unfolded state, showcasing the full-size layout and numeric keypad.



The keyboard is suitable for various environments, including outdoor use, home, office, and travel, due to its portable design.

2. SETUP AND CONNECTION

2.1 Powering On/Off

To power on the keyboard, unfold it completely. The LED display will activate. To power off, fold the keyboard. The keyboard automatically enters sleep mode after a period of inactivity.

2.2 Bluetooth Pairing

1. Ensure the keyboard is unfolded and powered on.
2. Simultaneously press **Fn + C**. The Bluetooth indicator light on the LED display will flash, indicating it is in pairing mode.
3. On your device (smartphone, tablet, PC, laptop), navigate to Bluetooth settings and search for available devices.
4. Select "Omikamo Keyboard" (or similar name) from the list to connect.
5. Once connected, the Bluetooth indicator light will stop flashing.

2.3 Multi-Device Connection (Up to 3 Devices)

The keyboard supports connecting to up to three devices simultaneously. Use the following key combinations to switch between paired devices:

- **Fn + A**: Switch to Device 1
- **Fn + S**: Switch to Device 2
- **Fn + D**: Switch to Device 3

To pair additional devices, press **Fn + A/S/D** to select an unused channel, then repeat the Bluetooth pairing steps (2.2) for the new device.

2.4 System Switching

Optimize keyboard functionality for your operating system by pressing the corresponding key combination:

- **Fn + Q**: iOS
- **Fn + W**: Windows
- **Fn + E**: Android
- **Fn + R**: Mac OS

1. Press **Fn + A/S/D** before connecting the one of devices
2. Press **Fn + C** activate the keyboard
3. Press **Fn + Q/W/E/R** to connect different systems



iOS
Fn + **Q**



Windows
Fn + **W**



Android
Fn + **E**



Mac OS
Fn + **R**



Laptop



Tablet



Phone



Once successfully connected, you can switch between the three devices by pressing **Fn + A/S/D**.

Tip: You can also directly activate **Fn+C**, press **Fn+Q/W/E/R** to connect the device separately for use.

Visual guide for connecting the keyboard via Bluetooth and switching between different operating systems (iOS, Windows, Android, Mac OS).

3. OPERATING INSTRUCTIONS

3.1 Folding Mechanism and Stability Lock

The keyboard features a foldable design for portability. To ensure stability during use, slide the lock switch located on the side of the keyboard to the "on" position after unfolding. This prevents accidental folding and maintains a flat, rigid typing surface, even when used on your lap.



Upgraded Travel Keyboard - Works on Lap

Off switch - keyboard folds up
Switch on - keyboard stays flat and can be used on the knee

The keyboard can be used comfortably on a lap when the stability lock is engaged, preventing it from folding during typing.

3.2 LED Power Display

The integrated LED display provides real-time information:

- **Battery Level:** Shows the remaining battery percentage.
- **Bluetooth Status:** Indicates connection status (flashing for pairing, solid for connected).
- **Caps Lock Indicator:** Lights up when Caps Lock is active.
- **Charging Indicator:** A breathing light indicates charging in progress.

3.3 Multimedia and Function Keys

The keyboard includes dedicated function keys and multimedia controls. Press the **Fn** key in combination with the corresponding F-keys (F1-F12) to access these functions:

- **Fn + F1:** Search
- **Fn + F2:** Select
- ...and other standard multimedia controls like Play/Pause, Volume Up/Down, etc.

Super Switch AND Multimedia Keys

The multimedia function keys can make work more convenient. When the fixed switch is turned on, the keyboard can be fixed in the unfolded state and will not be folded.



An overview of the multimedia and function keys available on the keyboard, accessible via the Fn key combinations.

3.4 Numeric Keypad

The integrated 10-key numeric keypad provides convenience for data entry and calculations.

Upgrade Numeric Keypad

Make your work more convenient and efficient



A detailed view of the numeric keypad, highlighting its integration into the full-size foldable design.

3.5 Typing Experience

The keyboard utilizes quiet scissor-switch keys, designed for a smooth and responsive typing experience with minimal noise. The metal hinge ensures the keyboard remains flat and stable during use.

Silent keystrokes

Sensitive and soft touch



Scissor-Switch Structure

It makes typing easier and cozier



Metal and stable Hinge

Keep the keyboard flat while typing

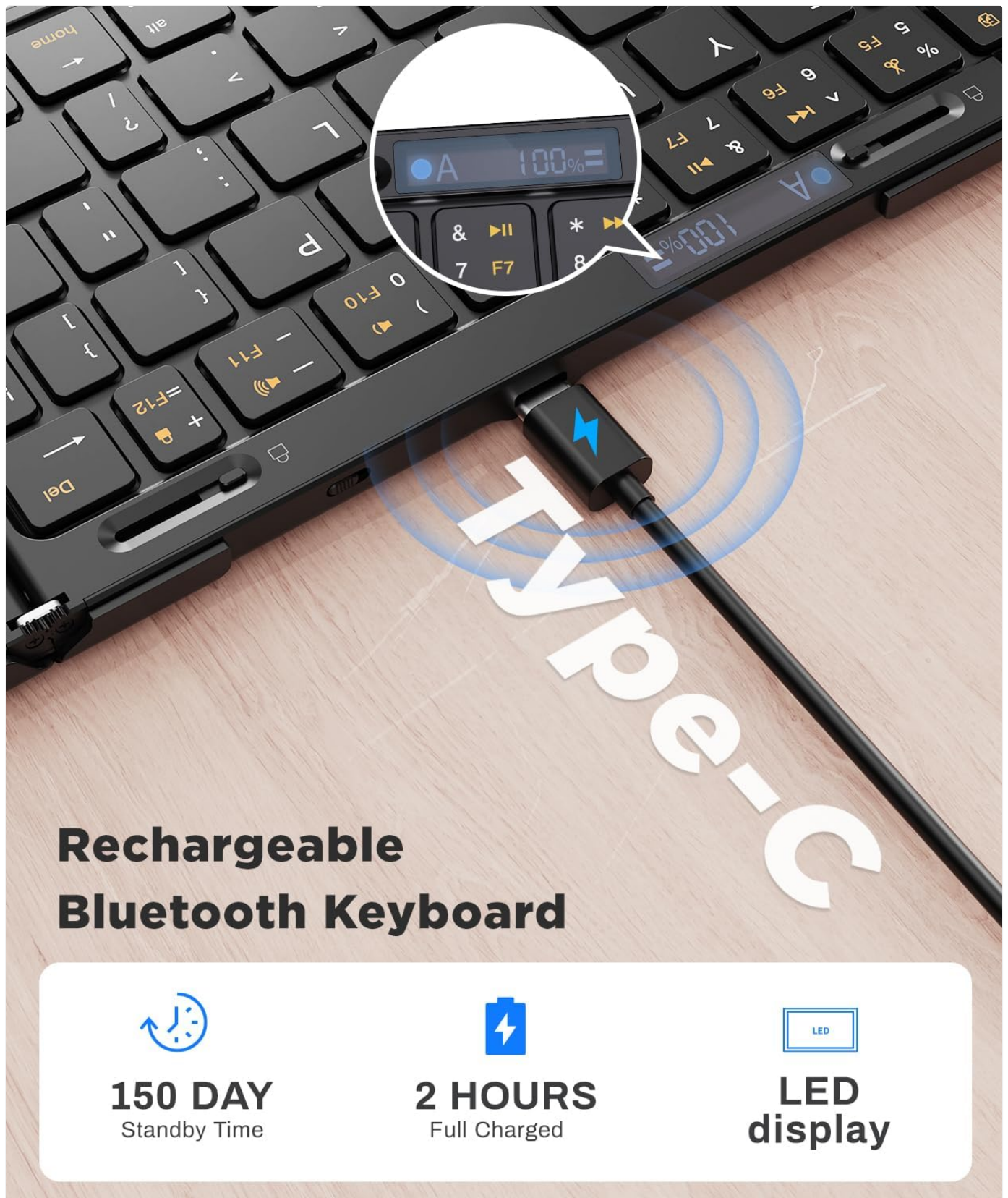


Close-up images illustrating the scissor-switch key structure for quiet typing and the durable metal hinge that maintains keyboard stability.

4. MAINTENANCE

4.1 Charging the Keyboard

The keyboard is equipped with a built-in 500 mAh rechargeable battery. Use the provided Type-C charging cable to charge the device. A full charge typically takes approximately 2 hours and provides up to 5 months of standby time.



Rechargeable Bluetooth Keyboard



150 DAY
Standby Time



2 HOURS
Full Charged



LED
display

The keyboard's Type-C charging port and the LED display indicating battery level and charging status.

4.2 Cleaning

To clean the keyboard, gently wipe the surface with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture and do not immerse the keyboard in liquid.

5. TROUBLESHOOTING

- Keyboard not connecting via Bluetooth:

- Ensure the keyboard is fully charged and powered on.
 - Verify Bluetooth is enabled on your device.
 - Make sure the keyboard is in pairing mode (Bluetooth indicator flashing).
 - Forget the device from your device's Bluetooth settings and attempt to re-pair.
 - Try connecting to a different device to rule out device-specific issues.
- **Keys not responding:**
 - Check the battery level on the LED display. Recharge if low.
 - Ensure the keyboard is properly connected to your device.
 - Verify the correct operating system mode is selected (Fn + Q/W/E/R).
 - **Keyboard folds unexpectedly during use:**
 - Ensure the stability lock switch is in the "on" position after unfolding the keyboard.

6. SPECIFICATIONS

Model	15.2 inch Numberpad
Dimensions (Unfolded)	15.2 x 4.7 inches
Dimensions (Folded)	8.46 x 4.68 x 0.78 inches
Item Weight	14.9 ounces
Connectivity Technology	Bluetooth
Compatible Devices	Laptop, PC, Smartphone, Tablet (iOS, Windows, Android, Mac OS)
Battery	1 Lithium Polymer (500 mAh)
Charging Port	Type-C
Keyboard Layout	QWERTY
Special Features	Ergonomic, Foldable, Lightweight, Rechargeable, Quiet Keys, Numeric Keypad, Multi-device support

Our(Full-Size)



Other(Compact size)



A visual comparison highlighting the dimensions of the Omikamo full-size foldable keyboard against a typical compact foldable keyboard.

7. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Omikamo customer service directly. Contact details can typically be found on the official Omikamo website or through your purchase platform.

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