SIKAI CASE B.O.W. (HB199)

SIKAI CASE Foldable Bluetooth Keyboard with Magnetic Stand User Manual

Model: B.O.W. (HB199)

1. Introduction

Thank you for choosing the SIKAI CASE Foldable Bluetooth Keyboard. This portable and lightweight keyboard is designed for convenience and efficiency, featuring a magnetic stand, quiet keys, and multi-device compatibility. It is ideal for use with smartphones, tablets, and other Bluetooth-enabled devices, providing a comfortable typing experience on the go.



Image 1.1: The SIKAI CASE Foldable Bluetooth Keyboard in its compact, folded form.

2. Package Contents

Please check the package contents to ensure all items are present:

- 1 x SIKAI CASE Foldable Bluetooth Keyboard (Model: B.O.W. / HB199)
- 1 x USB Charging Cable
- 1 x User Manual
- 1 x Carrying Pouch



Image 2.1: All items included in the product package.

3. Specifications

Model	B.O.W. (HB199)
Connectivity Technology	Bluetooth
Compatible Devices	Android Phones, Android Tablets, iPhones, iPads, Laptops, Desktops (with Bluetooth)
Keyboard Layout	US (60-key format)
Material	Aluminum (bottom case), PC+ABS (case material)
Battery Type	Lithium Polymer
Battery Capacity	160mAh
Charging Time	Approximately 2 hours

Continuous Typing Time	Up to 45 hours
Standby Time	Up to 90 days
Folded Dimensions	7.97" x 1.83" (202.5mm x 46.51mm)
Open Dimensions	7.97" x 3.51"
Item Weight	8.8 ounces (approximately 250 grams)

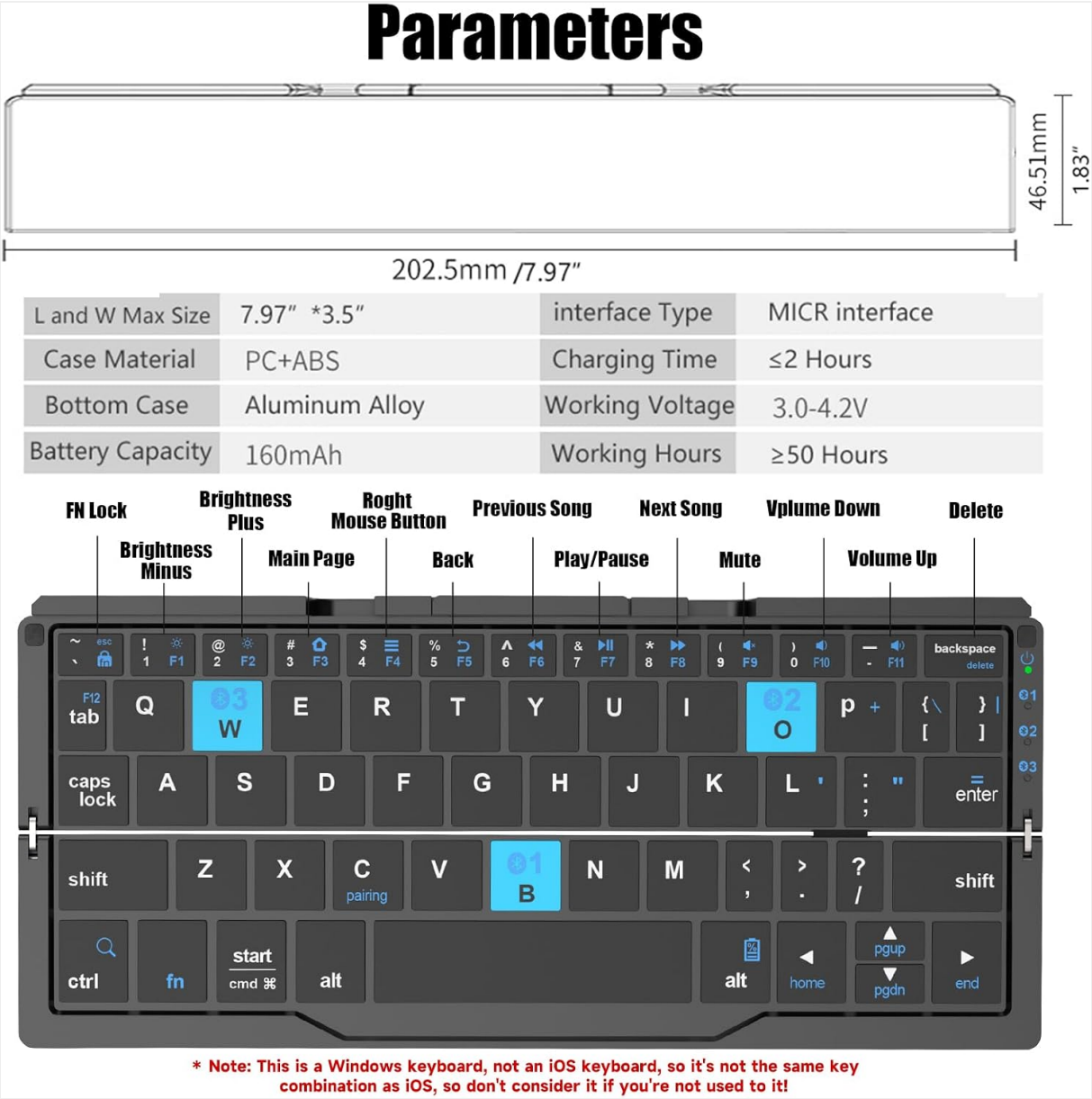


Image 3.1: Detailed parameters and dimensions of the keyboard.

4. Setup and Bluetooth Pairing

Follow these steps to connect your SIKAI CASE Foldable Bluetooth Keyboard to your device:

1. **Open the Keyboard:** Unfold the keyboard to power it on.
2. **Enter Pairing Mode:** Press the **Fn** key simultaneously with one of the Bluetooth keys (**Bluetooth 1**, **Bluetooth 2**, or **Bluetooth 3**) to put the keyboard into pairing mode. The corresponding Bluetooth indicator light will flash.

3. **Activate Bluetooth on Your Device:** Go to your device's settings and turn on Bluetooth.
4. **Select the Keyboard:** In the list of available Bluetooth devices, locate and click on the name of this keyboard. It will typically appear as **"B.O.W."**.
    - **Note for Android Devices:** Some Android phones may display a MAC address (e.g., "19:16:4A:77:9E:D3") instead of "B.O.W.". Look for an entry that includes a keyboard icon or is clearly identifiable as a keyboard.
5. **Confirm Connection:** Once the Bluetooth connection is established, your device will display a "Connected" message.

The keyboard supports connecting to up to three devices simultaneously. You can switch between registered devices instantly by pressing the **Fn** key along with the corresponding Bluetooth key (**Bluetooth 1**, **Bluetooth 2**, or **Bluetooth 3**).



Image 4.1: Keyboard connected to a smartphone and tablet.



Image 4.2: Illustrating multi-device Bluetooth connection capability.

5. Operating Instructions

5.1 General Usage

The keyboard features a standard 60-key QWERTY layout. The keys are designed with a matte finish and scissor-switch structure, providing a quiet and comfortable typing experience similar to a notebook keyboard.



Image 5.1: Scissor-switch keys for quiet and comfortable typing.

5.2 Function Keys

Utilize the **Fn** key in combination with the top row keys for various functions such as media control, volume adjustment, and screen brightness. Refer to the key layout diagram in Section 3 for specific function key assignments.

- **Fn + F1-F12:** Access multimedia and system functions.
- **Fn + Bluetooth 1/2/3:** Switch between paired devices.

Important Note: This keyboard is primarily designed as an Android keypad. While compatible with iOS, some iOS-specific key functions may not be fully consistent with a MacBook or native iOS keyboard layout.

6. Charging the Keyboard

The keyboard has a built-in rechargeable lithium battery.

- **Charging:** Connect the provided USB charging cable to the keyboard's charging port and to a USB power source (e.g., computer, wall adapter).
- **Charging Indicator:** The charging indicator light will illuminate during charging and turn off when fully charged.
- **Charging Time:** A full charge typically takes approximately 2 hours.
- **Battery Life:** A full charge provides up to 45 hours of continuous typing or up to 90 days of standby time.

- **Energy-Saving Mode:** The keyboard will enter sleep mode after ten minutes of inactivity to conserve battery. Press any key to wake it up.



Image 6.1: Keyboard charging via USB cable.

7. Compatibility

The SIKAI CASE Foldable Bluetooth Keyboard offers broad compatibility with various operating systems:

- **Operating Systems:** iOS, Android, Windows, macOS, HMS.
- **Devices:** Cell phones, tablets, laptops, and desktops with Bluetooth capability.

Important Compatibility Notes:

- The keyboard is designed as an Android keypad. While compatible with iOS, some key functions may differ from a native iOS keyboard.
- The integrated magnetic stand can support iPads up to 11 inches. Larger iPads (11 inches or more) are not supported by the stand, though the keyboard can still connect via Bluetooth.
- The keyboard features 60 keys and does not include a dedicated numeric keypad. Due to its portable design, the keys may be slightly smaller than a full-sized keyboard.
- The stand may not accommodate very thick phone or tablet cases.



Image 7.1: Multi-device compatibility overview.

8. Magnetic Stand Usage

The keyboard features a hidden magnetic stand designed to hold your smartphone or tablet for an optimal viewing and typing angle.

1. **Extend the Stand:** Gently pull out the hidden stand located on the side of the keyboard. It will magnetically snap into position.
2. **Place Your Device:** Position your smartphone or tablet horizontally or vertically into the stand's groove.

Note: The magnetic force of the stand is intended for holding devices in place, not for strong adhesion of other items. Ensure your device is securely seated. As mentioned in Section 7, the stand supports iPads up to 11 inches and may not accommodate very thick device cases.



Image 8.1: The hidden magnetic stand in use.

9. Maintenance

To ensure the longevity and optimal performance of your keyboard:

- **Cleaning:** Use a soft, dry cloth to wipe the keyboard surface. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the keyboard.
- **Storage:** When not in use, fold the keyboard and store it in the provided carrying pouch to protect it from dust and scratches.
- **Avoid Extremes:** Do not expose the keyboard to extreme temperatures, direct sunlight, or high humidity.
- **Handle with Care:** Avoid dropping the keyboard or applying excessive force to the keys or folding mechanism.

10. Troubleshooting

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

- **Keyboard Not Connecting:**
    - Ensure the keyboard is unfolded and powered on.

- Verify Bluetooth is enabled on your device.
- Make sure the keyboard is in pairing mode (Bluetooth indicator flashing).
- Delete previous Bluetooth connections for the keyboard on your device and attempt to re-pair.
- Check if the keyboard battery is charged.

- **Keys Not Responding:**
  - Ensure the keyboard is connected to your device.
  - Recharge the keyboard if the battery is low.
  - Restart both the keyboard (fold and unfold) and your connected device.
- **Typing Errors / Small Keys:**
  - Due to its compact and portable design, the keys are smaller than a standard keyboard. It may take some time to adapt to the key spacing.
- **Magnetic Stand Not Holding Device:**
  - Ensure your device (phone/tablet) is within the supported size (iPad up to 11 inches).
  - Check if your device's case is too thick for the stand's groove.

11. Warranty and Support

For any questions, concerns, or technical assistance regarding your SIKAI CASE Foldable Bluetooth Keyboard, please do not hesitate to contact our customer support. We aim to respond to inquiries within 24 hours.
Please refer to your purchase documentation or the SIKAI CASE official website for specific warranty details and contact information.