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› BW-KB0 61 Key Bluetooth 5.0 RGB Mechanical Keyboard Instruction Manual

OLORES BW-KB0

BW-KB0 61 Key Bluetooth 5.0 RGB Mechanical Keyboard User Manual

Model: BW-KB0 | Brand: OLORES

1. INTRODUCTION

Thank you for purchasing the BW-KB0 61 Key Mechanical Keyboard. This compact and versatile keyboard offers both wired (Type-C) and wireless (Bluetooth 5.0) connectivity, full RGB backlighting, and hot-swappable switches for a personalized typing and gaming experience. This manual provides detailed instructions on setup, operation, and maintenance to help you get the most out of your new keyboard.

Key Features:

- **Hot-Swappable Switches:** Compatible with most 3-pin/5-pin mechanical switches, allowing for easy customization and replacement.
- **Dual Connectivity:** Seamlessly switch between Bluetooth 5.0 wireless and Type-C wired modes.
- **Compact 61-Key Layout:** Space-saving 60% design, ideal for both office and gaming setups.
- **Full RGB Backlight:** Features 20 dynamic RGB backlight modes to enhance your gaming environment.
- **Programmable Keys:** Large capacity onboard memory for customizing FN functions, lighting effects, keyboard layout, and macros.
- **Ergonomic Design:** Designed with an 8° ergonomic angle and foot support for comfortable use during extended sessions.

2. PACKAGE CONTENTS

Please check the package for the following items:

- 1 x BW-KB0 61 Key Mechanical Keyboard
- 1 x USB-C Cable
- 1 x Keycap Puller / Switch Puller

- 1 x User Manual



Image: The BW-KB0 61-key mechanical keyboard in white, showcasing its compact layout and vibrant RGB underglow.

3. SETUP GUIDE

3.1 Charging the Keyboard

Before first use, it is recommended to fully charge the keyboard. Connect the provided USB-C cable to the keyboard's Type-C port and the other end to a USB power source (e.g., computer USB port, wall adapter). The charging indicator will show the charging status.

- Battery Capacity: 1900mAh
- Charging Time: Approximately 5 hours
- Working Time: Up to 15 hours (depending on backlight usage)



Image: A close-up side view of the keyboard, highlighting the USB-C charging port and the adjustable kickstand for ergonomic positioning.

3.2 Wired Connection

To use the keyboard in wired mode:

1. Ensure the keyboard's mode switch (usually on the bottom or side) is set to 'Wired' or 'USB'.
2. Connect the USB-C cable to the keyboard and the USB-A end to your computer.
3. The keyboard will be automatically recognized by your system.

3.3 Bluetooth Pairing

The BW-KB0 supports connecting to up to 3 Bluetooth devices. To pair:

1. Ensure the keyboard's mode switch is set to 'Bluetooth' or 'BT'.
2. Press and hold **FN + BT1** (or **BT2 / BT3**) for 3-5 seconds until the corresponding indicator light flashes rapidly. This indicates pairing mode.
3. On your device (computer, tablet, smartphone), enable Bluetooth and search for new devices.
4. Select 'BW-KB0' from the list of available devices.
5. Once connected, the indicator light will stop flashing and remain solid.
6. To switch between paired devices, simply press **FN + BT1**, **FN + BT2**, or **FN + BT3**.

4. OPERATING INSTRUCTIONS

4.1 Function (FN) Key Combinations

The FN key allows access to secondary functions printed on the keycaps. Hold down the **FN** key and press the desired function key.

Cool Stylish Full RGB Backlight

Fantastic visual effect stimulates your gaming at night



Personalize
light effects



: Back light effect brightness increase /
brightness decrease



: 20 groups of back light effect switching



: Back light effect speed increase and
decrease, five gears, with memory



: Turn on/off the backlight

Image: A visual guide illustrating various FN key combinations for controlling the keyboard's RGB backlight effects, including brightness, mode switching, and speed adjustment.

- **FN + [/ {** :Increase backlight brightness.
- **FN +] / }** :Decrease backlight brightness.
- **FN + \ / |** :Switch between 20 RGB backlight modes.
- **FN + ; / ' "** :Increase backlight effect speed.
- **FN + ' / "** :Decrease backlight effect speed.
- **FN + X** :Turn on/off the backlight.
- **FN + Win**: Lock/Unlock Windows key.
- **FN + A**: Switch to Mac OS layout.

- **FN + S:** Switch to Windows OS layout.

4.2 Switch Types

The BW-KB0 keyboard is available with different OUEMU mechanical switch types, each offering a unique typing experience:

- **Red Switches (Linear):** These switches have a smooth, consistent keystroke without a tactile bump or audible click. They are popular among gamers for their fast actuation and smooth feel, and are also suitable for office use due to their quiet operation.
- **Brown Switches (Tactile, Non-Clicky):** Offering a subtle tactile bump without an audible click, brown switches provide feedback that a keypress has registered. They are a good middle-ground for both typing and gaming, preferred by typists for their tactile response.
- **Blue Switches (Tactile, Clicky):** Known for their distinct tactile bump and audible click sound, blue switches provide clear feedback with each keypress. They are often favored by typists and some gamers who enjoy the satisfying click.



Image: A close-up side view of the keyboard, revealing the red mechanical switches and their vibrant backlighting, illustrating the keyboard's internal components.

5. MAINTENANCE

5.1 Cleaning the Keyboard

To maintain your keyboard's performance and appearance:

- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the keycaps and frame.
- For dust and debris between keys, use compressed air or a small brush.
- Avoid using harsh chemicals or abrasive materials.

5.2 Replacing Switches and Keycaps

The BW-KB0 features hot-swappable switches, allowing for easy replacement without soldering.

1. **Removing Keycaps:** Use the provided keycap puller to gently pull keycaps straight up.

- 2. **Removing Switches:** Use the provided switch puller to grasp the top and bottom clips of the switch and gently pull it straight out.
- 3. **Installing Switches:** Align the pins of the new switch with the holes on the PCB. Press the switch firmly until it clicks into place. Ensure pins are not bent.
- 4. **Installing Keycaps:** Align the keycap with the switch stem and press down firmly.

6. TROUBLESHOOTING

If you encounter issues with your BW-KB0 keyboard, please refer to the following common solutions:

- **Keyboard not responding:** Ensure the keyboard is charged. Check the connection cable in wired mode. For Bluetooth, ensure it's paired correctly and within range.
- **Bluetooth connection issues:** Try re-pairing the keyboard. Ensure no other devices are interfering. Restart your device's Bluetooth.
- **Backlight not working:** Press **FN + X** to toggle the backlight. Check brightness levels with **FN + [/ {** and **FN +] / }**.
- **Keys not registering:** If specific keys are not working, try removing and re-inserting the switch for that key (if hot-swappable). Ensure the switch is fully seated.
- **Unexpected behavior:** Try resetting the keyboard (refer to specific reset instructions if available in the full manual, or try turning off/on).

7. SPECIFICATIONS

Feature	Detail
Model	BW-KB0
Layout	61 Keys
Connection	Bluetooth 5.0 & Type-C Wired
Battery Capacity	1900mAh
Working Time	15 hours
Charging Time	5 hours
Keycaps	ABS Double-shot Injection
Backlight	Full RGB Backlight (20 modes)
Switches	OUTEMU (Red/Brown/Blue Hot-Swappable)
Supported Systems	Win7/Win8/Win10/Android/iOS/MAC
Dimensions	290 × 95 × 35mm



Image: The underside of the BW-KB0 keyboard, displaying the model number, battery capacity, input voltage, and certification marks.

8. WARRANTY AND SUPPORT

For any questions or support inquiries regarding your BW-KB0 keyboard, please contact our customer service. We aim to reply to emails within 24 hours.

Please retain your proof of purchase for any warranty claims.

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

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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

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