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FELICON B094XDLPHJ

FELICON 65% Wired Gaming Mechanical Keyboard and Mouse Combo User Manual

Model: B094XDLPHJ

Introduction

Thank you for choosing the FELICON 65% Wired Gaming Mechanical Keyboard and Mouse Combo. This product is designed to enhance your gaming and typing experience with its compact design, responsive mechanical switches, and customizable RGB lighting. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance.



Image: The FELICON 68-key mechanical gaming keyboard and mouse combo set up on a desk, showcasing its compact size and RGB lighting.

Product Features

- **65% Compact Mini Keyboard:** Ultra-compact 68-key layout for a neat desktop. Features UV coated keycaps and injection laser carving ABS keycaps for durability. Supports all keys without conflict (anti-ghosting).
- **RGB Gaming Keyboard and Mouse:** The keyboard offers 18 backlight modes and the mouse has 6 built-in RGB lighting modes for a customizable visual experience. ABS keycaps use a two-color injection molding process for light-up letters.
- **Blue Switches:** Classic blue switch design provides tactile feedback and a clear 'click' sound, ideal for professional gamers and typists.
- **Lightweight Gaming Mouse:** Features 6 RGB lighting modes and a high-precision optical game engine for accurate positioning and stable transmission.
- **3-in-1 Combo:** Includes a 68-key mechanical keyboard, a honeycomb-cased mouse, and a mouse pad. Connects

via USB for plug-and-play use.

- **Compatibility:** Compatible with PC, laptop, Mac, and other devices, supporting Windows 2000 / XP / VISTA / 7/8/10 and MAC systems.



Image: A close-up view of the keyboard, emphasizing its ergonomic design with high and low keys and the Type-C wired connection port.

Package Contents

The FELICON 65% Wired Gaming Mechanical Keyboard and Mouse Combo package includes:

- 65% Wired Mechanical Gaming Keyboard
- Lightweight RGB Optical Mouse
- Mouse Pad
- USB Type-C Cable (for keyboard connection)
- Key Puller

- User Manual (this document)

Setup Instructions

1. Keyboard Setup

1. Locate the USB Type-C cable provided in the package.
2. Connect the Type-C end of the cable to the port on the back of the keyboard.
3. Connect the USB-A end of the cable to an available USB port on your computer (PC, laptop, Mac).
4. The keyboard will be automatically recognized by your operating system. No additional drivers are typically required for basic functionality.

2. Mouse Setup

1. Connect the USB-A cable of the mouse to another available USB port on your computer.
2. The mouse will be automatically recognized by your operating system. No additional drivers are typically required for basic functionality.

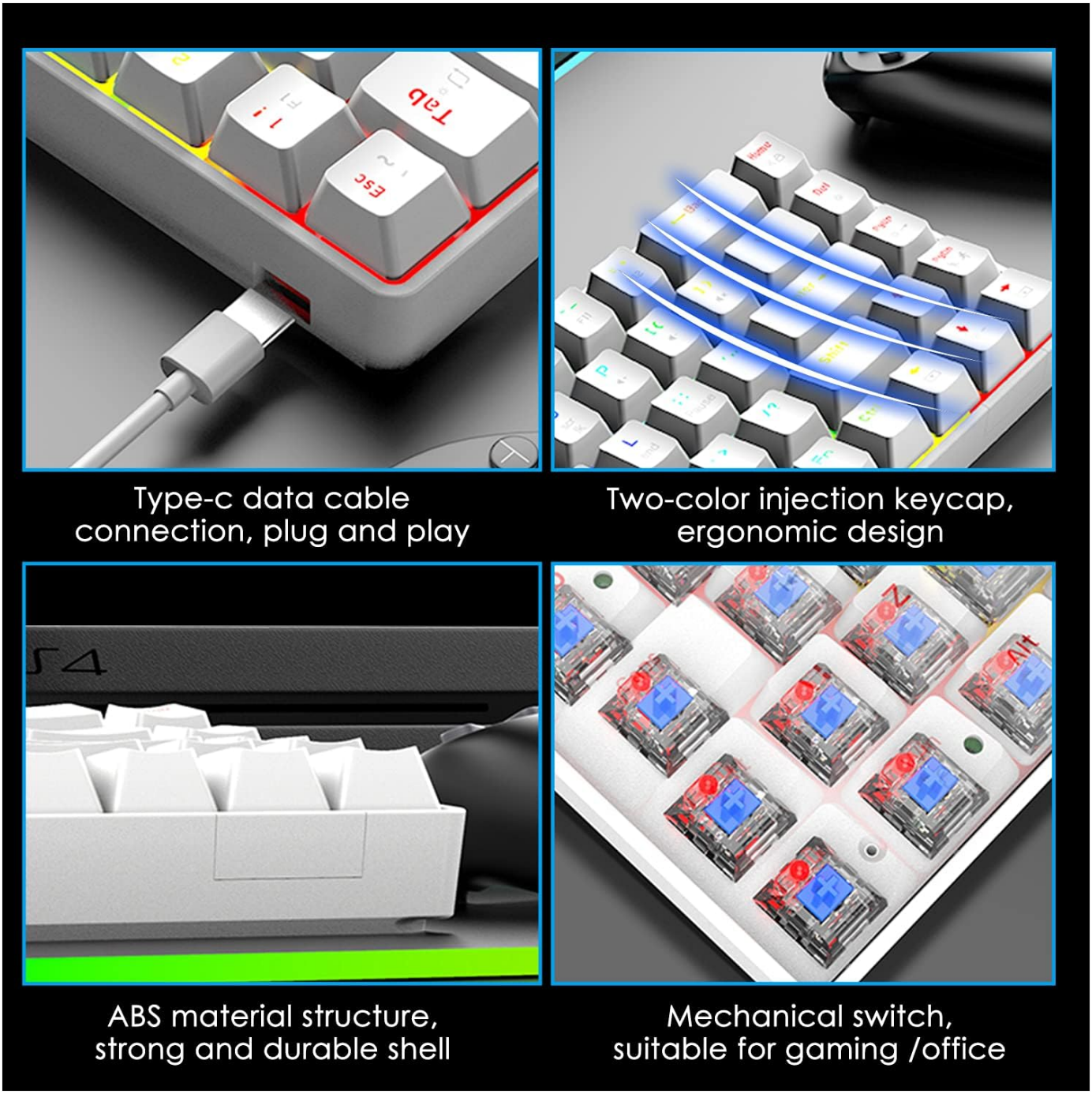


Image: A four-panel image showing the Type-C data cable connection, two-color injection keycap design, ABS material structure, and mechanical switches.

Operating Instructions

Keyboard Functions

- **RGB Backlight Modes:** The keyboard features 18 different RGB backlight modes. To cycle through these modes, press the **FN + Tab** keys simultaneously.
- **Backlight Color Adjustment:** To change the color within certain backlight modes, press **FN + Pagedown** keys simultaneously.
- **Brightness Adjustment:** The keyboard supports 5 levels of brightness adjustment.
- **Blue Switches:** The blue mechanical switches provide a distinct tactile bump and audible click, indicating key actuation.



Image: The keyboard showcasing its RGB cool lighting modes, indicating 18 species of cool lighting effects, 5 gear brightness adjustment, and 9 species of monochromatic effects.



Image: Comparison of the keyboard's appearance in 'Daylight Mode' (with bright, colorful RGB) and 'Night Light Mode' (with more subdued, glowing RGB).



Image: A grid showing 9 different RGB backlight patterns and color combinations available on the keyboard.

Mouse Functions

- **RGB Lighting Modes:** The mouse features 6 built-in RGB lighting modes. These modes typically cycle automatically or can be adjusted via dedicated buttons on the mouse (if present) or software (if available).
- **DPI Adjustment:** The mouse is equipped with a high-precision optical game engine, allowing for instant adjustment of mouse speed (DPI) to suit different game scenarios. A dedicated DPI button is usually located near the scroll wheel.

Product Video

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Video: An official product video from Hoopond US demonstrating the 'Wired 3-in-1 Mechanical Game Set', showcasing the keyboard and mouse in action with their RGB lighting and features.

Maintenance

To ensure the longevity and optimal performance of your FELICON keyboard and mouse combo, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the surfaces of the keyboard and mouse. For deeper cleaning, use a can of compressed air to remove dust and debris from between the keycaps. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device.
- **Keycap Removal:** Use the provided key puller to carefully remove keycaps for thorough cleaning or replacement. Avoid excessive force to prevent damage to the switches.
- **Cable Care:** Avoid bending or twisting the USB cables sharply, as this can damage the internal wires. Store cables neatly when not in use.
- **Storage:** When not in use for extended periods, store the keyboard and mouse in a clean, dry environment away

from direct sunlight and extreme temperatures.

Troubleshooting

If you encounter any issues with your FELICON keyboard and mouse combo, please refer to the following common solutions:

Problem	Possible Solution
Keyboard/Mouse not responding	◦ Ensure the USB cables are securely connected to both the device and the computer. ◦ Try connecting to a different USB port on your computer. ◦ Restart your computer. ◦ Test the devices on another computer to rule out a system-specific issue.
RGB lights not working or stuck	◦ For keyboard: Press **FN + Tab** to cycle through modes, and **FN + Pagedown** to change colors. ◦ Ensure the device is properly powered via the USB connection. ◦ Some lighting issues might be resolved by reconnecting the device.
Keys not registering or double-typing	◦ Clean under the affected keycap using compressed air. ◦ Ensure the keycap is properly seated on the switch. ◦ If the issue persists, it might indicate a faulty switch.
Mouse cursor erratic or unresponsive	◦ Clean the optical sensor on the bottom of the mouse. ◦ Ensure you are using the mouse on a suitable surface (e.g., the provided mouse pad). ◦ Try adjusting the DPI settings using the mouse's dedicated button.

Specifications

Feature	Detail
Brand	FELICON
Model Number	B094XDLPHJ
Color	White/Blue Switch
Connectivity Technology	USB Wired
Keyboard Type	65% Mechanical Gaming Keyboard

Feature	Detail
Number of Keys	68 Keys
Switch Type	Blue Switches
Keyboard Backlight	RGB (18 modes)
Mouse Type	Lightweight RGB Optical Mouse
Mouse Movement Detection	Optical
Mouse RGB Lighting	6 modes
Compatible Devices	Laptop, Personal Computer
Operating System Support	Windows 2000 / XP / VISTA / 7/8/10, MAC
Power Source	Corded Electric (USB)

Warranty and Support

FELICON products are designed for reliability and performance. For any issues not covered in the troubleshooting section, or for warranty inquiries, please contact FELICON customer support through the retailer where you purchased the product or visit the official FELICON website for support contact information.
Please retain your proof of purchase for warranty claims.

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