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› AJAZZ K3 Wired Mechanical Gaming Keyboard User Manual

AJAZZ K3

AJAZZ K3 Wired Mechanical Gaming Keyboard User Manual

Model: K3

INTRODUCTION

Thank you for choosing the AJAZZ K3 Wired Mechanical Gaming Keyboard. This 98-key (96% layout) keyboard is designed for an optimal gaming and typing experience, featuring clicky blue switches, customizable RGB illumination, and an ergonomic design. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure you get the most out of your new keyboard.



Image: The AJAZZ K3 Wired Mechanical Gaming Keyboard, showcasing its 98-key layout and green/white color scheme.

SETUP

The AJAZZ K3 keyboard is designed for simple plug-and-play functionality. Follow these steps to set up your keyboard:

1. **Unpack the Keyboard:** Carefully remove the keyboard and its accessories from the packaging.
2. **Connect the USB-C Cable:** Locate the detachable USB-C cable. Plug the USB-C end into the port on the keyboard and the standard USB-A end into an available USB port on your computer (PC, PS5, PS4, Xbox One, Mac).
3. **System Recognition:** Your operating system should automatically detect and install the necessary drivers. No additional software installation is required.
4. **Adjust Ergonomics:** The keyboard features 2-level (4°/7°) adjustable stands. Flip out the stands on the underside of the keyboard to achieve your preferred typing angle.

PORTABLE CONNECTION

WIRED CONNECTION TYPE-C INTERFACE

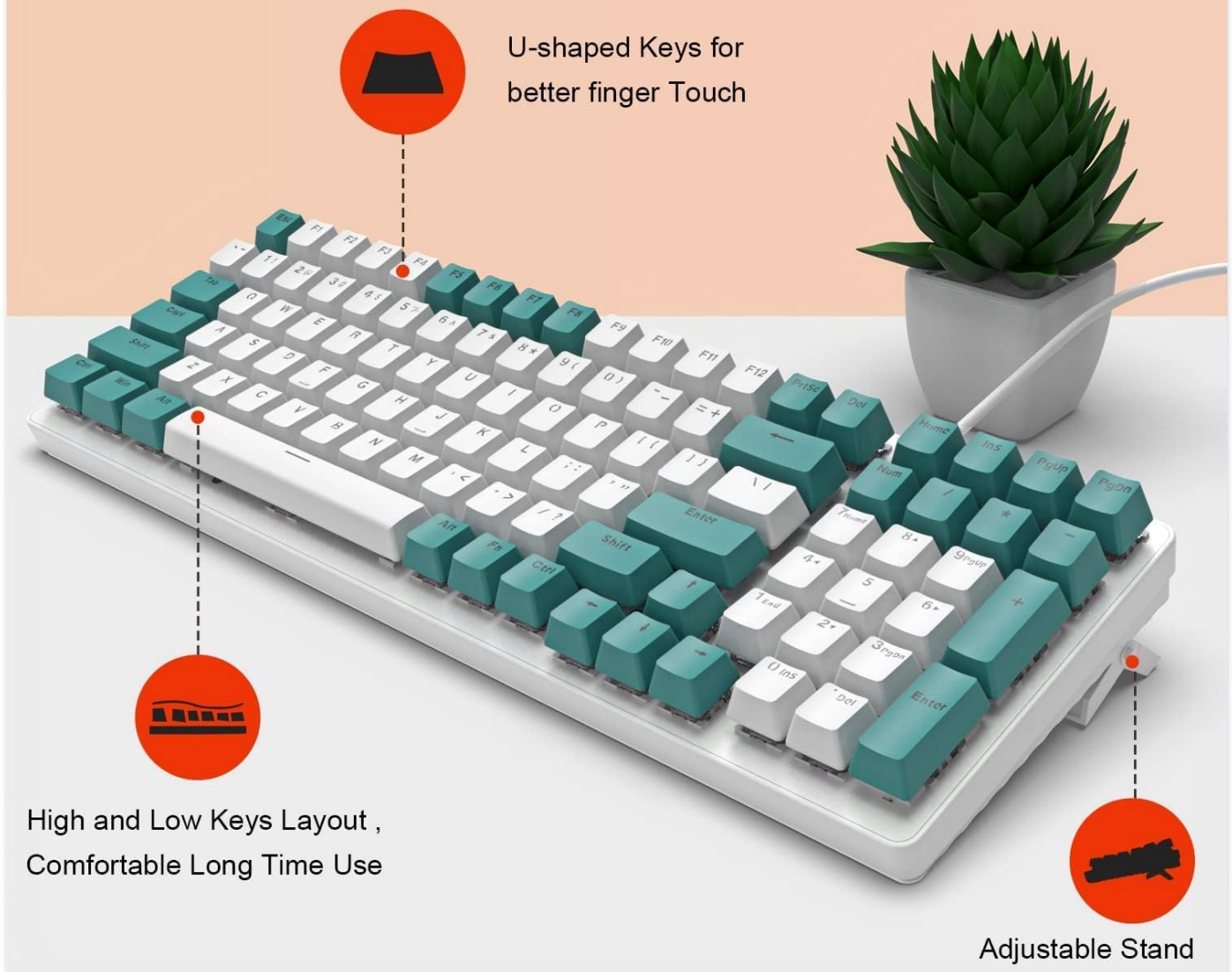


Image: Diagram illustrating the wired Type-C connection, U-shaped keys for better finger touch, high and low keys layout for comfort, and the adjustable stand of the AJAZZ K3 keyboard.

OPERATING INSTRUCTIONS

Basic Functions

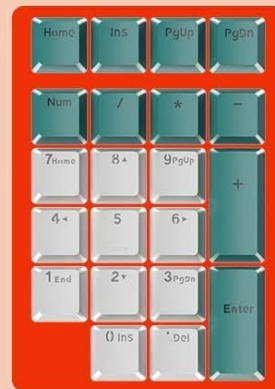
- **Standard Typing:** All standard alphanumeric and symbol keys function as expected.
- **Numeric Keypad:** The dedicated numeric keypad on the right provides quick data entry.
- **Anti-Ghosting:** All keys feature anti-ghosting technology, ensuring accurate input even during rapid, simultaneous key presses.

RGB Illumination Control

The AJAZZ K3 keyboard features 10-zone RGB illumination with preset backlight modes.

- **Change Backlight Modes:** Press the **FN** key simultaneously with the **INS** key (located in the upper left corner) to cycle through the 10 preset backlight modes.
- **Adjust Brightness:** To change the RGB brightness, press the **FN** key simultaneously with the **Up Arrow** (↑) or **Down Arrow** (↓) keys.

NUMBER PAD BACKLIGHT



Press



+



Light models

Image: Illustration showing how to activate number pad backlight and change light models by pressing the Fn and Ins keys.

10 RGB RAINBOW LIGHTING MODES

WIRED CONNECTION TYPE-C INTERFACE



RGB dynamic music rhythm

Image: Visual representation of the 10 RGB rainbow lighting modes available on the AJAZZ K3 keyboard, demonstrating various color patterns.

Indicator Lights

The keyboard features indicator lights for various statuses:

- **Numeric Keypad Lock:** Indicates if the numeric keypad is active.
- **Letter Case:** Indicates Caps Lock status.
- **Low Battery Voltage Alarm:** (Applicable if a wireless variant exists, though this model is wired. This might be a general feature for the product line.)
- **Charging Status Prompt:** (Applicable if a wireless variant exists.)



Image: Diagram showing the location and function of indicator lights for numeric keypad lock, letter case, low battery voltage, and charging status.

MAINTENANCE

Proper maintenance will extend the lifespan of your AJAZZ K3 keyboard.

- **Cleaning Keycaps:** Use a soft, damp cloth to wipe down the keycaps. For deeper cleaning, you can carefully remove keycaps using a keycap puller (not included) and clean underneath. The ABS keycaps are made with a two-color injection molding process, ensuring the letters will not fade.
- **Dust Removal:** Use compressed air to remove dust and debris from between the keys.
- **Avoid Liquids:** Do not spill liquids on the keyboard. If a spill occurs, immediately disconnect the keyboard and allow it to dry completely before reconnecting.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight when not in use for extended periods.

PBT COLOR BLOCKING KEYCAPS

Blue Switches

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keyboard not responding.	Loose USB connection, incorrect USB port, system driver issue.	Ensure the USB-C cable is securely connected to both the keyboard and the computer. Try a different USB port on your computer. Restart your computer.
Keys are not registering or are ghosting.	Debris under keycaps, software conflict.	Clean under the affected keycaps using compressed air. Ensure no background applications are interfering with keyboard input.

Problem	Possible Cause	Solution
RGB lighting is not working or stuck.	Incorrect lighting mode, power issue.	Press FN + INS to cycle through lighting modes. Ensure the keyboard is properly powered via the USB connection.
Keyboard feels unstable or slides.	Adjustable stands not deployed or uneven surface.	Ensure the adjustable stands are fully deployed and placed on a flat, stable surface. The ripples on the back are designed to prevent sliding.

SPECIFICATIONS

Feature	Detail
Model	K3
Layout	98-Key (96% Layout)
Switch Type	Clicky Blue Mechanical Switches
Connectivity	Wired USB-C (Detachable Cable)
Keycap Material	ABS (Two-color injection molding)
Backlight	10-Zone RGB Illumination (10 preset modes)
Ergonomics	2-level (4°/7°) Adjustable Stand
Anti-Ghosting	All Keys Anti-Ghosting
Compatibility	Windows 2000/XP/VISTA/ME/7/10, MAC OS, PS5, PS4, Xbox One
Dimensions (Approx.)	39.7 x 16 x 4.8 cm
Weight (Approx.)	971 g



Image: Overview of the AJAZZ K3 Mechanical Keyboard highlighting key features such as mechanical shaft body, function keys, plug & play, lighting effects, and two-color injection molding.

WARRANTY AND SUPPORT

AJAZZ products are designed for reliability and performance. For specific warranty information, please refer to the warranty card included with your product or visit the official AJAZZ website. If you require technical assistance or have questions not covered in this manual, please contact AJAZZ customer support through their official channels. For the latest drivers, firmware updates, and support resources, please visit the official AJAZZ support page.

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