Manuals+ — User Manuals Simplified.

Zhuhai Qiannuo Technology NJ81 Keydous Mechanical Keyboard User Manual

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Notice

1. WiFi will interfere the Bluetooth signal. Make sure the keyboard far away from the WiFi devices if the Bluetooth gets delay evidently.
2. DO NOT swap the switches with hard force. Or the socket even the entire PCB may get DAMAGED.
3. DO NOT put the keyboard in the high-temperature, high-pressure or sun direct places due to the built-in battery.
4. DO NOT charge the keyboard with charging current that OVER 5V 1A or the PCB will be DAMAGED. It is better to use the original cable to charge.

FCC Requirement
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Triple Connecting Modes

Light will fast flash when pairing devices

1. Press FN+1/2/3 for 3 seconds and then select the BT 5.0KB [Win7 is BT 3.0KB] to pair the devices.Shortly press FN+1/2/3 to switch devices.
2. Shortly press FN+4 to enter 2.4G wireless mode
   Note: Please make keyboard close to 2.4G receiver for the first use.
3. Shortly press FN+5 to enter wired mode
   Note: Automatically turned into wired mode when plug in the cable. Dongle FCC ID:2A9BL-TK65D

Default RGB Backlight

1. FN+ESC = Exit the lighting effects
2. FN+Enter = Change the Backlight color.
3. FN+Backspace=Turn lights on/off [Entering Power Save Mode when OFF]
4. FN+ | \= Change the light effects.
5. FN+ ↑ / ↓ = Increase / decrease light brightness .
6. FN+ ← / → = Decrease / Increase light speed.
7. FN+Tab= Adjust the sleep time of lights. Flashes once for entering sleep mode after 2 mins and twice for 30 mins.
8. Cannot assign light effect in CAPS Key. Color adjusting only by clicking FN+Caps.

Default FN Key Combinations

FN+1/2/3= Switch Bluetooth devices

Fn+5= Switch to wired mode

FN+ Home = End FN+I=Insert FN+ ? = Calculator

FN+10 = Mute FN+ += Volume UP FN+ − =Volume Down

FN+L= Browser FN+ Right Shift= My computer

FN+Win= Lock / Unlock the WIN key FN+P=Print

Fn+~ = Switch to customized lighting[FN + Ees to exit]

ESC + Left CTRL + F12 + Right Arrow = Resume the Keyboard to factory setting

How to Operate the Screen

FN+Delete= Enter/Exit the custom screen interface

FN+Right Ctrl= open/close screen

FN+PgUp= Change the font color

FN+PgDn= Change the background color

MAC Mode

1. Press FN+M for 2 seconds, White Light of CAPS flashes Once / Twice to Exit / Enter Mac Mode. Left top corner of the Screen displays the current mode.

2. Position Changes

    - Left Alt exchanges with WIN.

    - Right ALT becomes WIN

    - Right CTRL becomes ALT

3. Short press FN+F to Switch multimedia / standard key in F zone.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment . This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

COSTUMER SUPPORT

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Documents / Resources

	Zhuhai Qiannuo Technology NJ81 Keydous Mechanical Keyboard [pdf] User Manual NJ81, 2A4G3-NJ81, 2A4G3NJ81, NJ81 Keydous Mechanical Keyboard, NJ81, Keydous Mechanical Keyboard, Mechanical Keyboard, Keyboard

References

- **Keydous**