

Tips:

1. WIFI signal interferes with Bluetooth signal to some extent, so bluetooth receiver cannot be too close to WIFI signal source.
2. It is not necessary to insert and remove the shaft body with great force. When you find that the shaft body needs great force, it may be misaligned, please stop the operation, otherwise the hot plug base will be damaged, or the solder pad will fall off and the PCB will be directly discarded.

Matters needing attention:

- Lithium battery is built into the product. It is strictly forbidden to place the product in high temperature, high pressure and direct sunlight. If not used for a long time, please store the keyboard in a cool and dry environment, and turn off the power switch.
- The original charging cable must be used to connect the USB port of the computer for charging, and the charging current should be less than 1A.

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Keydous

NJ80-AP

User's manual

Start a New Journey in 2022

Operation method of bluetooth pairing :(first turn on the power switch at the bottom of the keyboard)

- ① Hold down the FN+1 key for 3 seconds. The keyboard enters the pairing state, and the digit 1 indicator blinks at short intervals.
- ② Open mobile device Bluetooth (such as mobile phone), select BT5.0KB (Win7 system select BT3.0KB)
- ③ The mobile device is connected, and the pairing is complete.
- ④ Connect to the second device (e.g. computer). If the mobile phone is connected to 1, hold down FN+2 for 3 seconds, and the indicator light of number 2 blinks quickly. Then repeat steps ② and ③.
- ⑤ Connect the third device (for example, a laptop), and hold down the FN+3 combination key for three seconds until the indicator 3 blinks quickly. Then repeat steps ② and ③.
- ⑥ Now turn on the bluetooth of the three connected devices at the same time, and switch the device connection by pressing FN+1/2/3.

2.4g pairing operation method :(first turn on the power switch at the bottom of the keyboard)

Open the keyboard power switch, short press FN+ 4
4 key light flashing, the receiver into the computer USB port can be used.

Lighting operation instructions :(there is no hibernation setting in wired mode)

FN+ESC= Switch to light/backlight mode.

FN+ENTER= Switch the backlight color

FN+Backspace= Turn lights off/on (Turn off the light and enter power saving mode)

FN + \ | = switch lamp effect mode (light waves, ripples, raindrops, serpentine, follow, aggregation, sine wave, Colorful springs, flowers, laser, peaks and turns, colorful vertical and horizontal, breathing, neon)

FN+~= Enter custom light mode (FN+ ESC exit)

The Caps indicator is a case-sensitive indicator. You can use the FN+ Caps command to change the color of the indicator, but it does not participate in the indicator effect.

FN+Tab= Switch the sleep time of lights. If the Caps light blinks once, it will start to sleep if it is not used for 2 minutes. If the Caps indicator blinks twice, the system starts to sleep if it is not used for 30 minutes.

FN+ direction up = increase brightness.

FN+ direction down = decrease brightness

FN+ direction left = Slow speed.

FN+ direction right = fast speed

F12 button for battery indicator: low battery for red breath. When charged, it breathes green; when full, it turns to its original color.

FN key operation instructions:

FN+1/2/3= Switch to Bluetooth mode

Fn+4= Switch to 2.4g mode. Fn+ 5= Switch to wired mode

Fn+F10= mute Fn+F11= volume - Fn+F12= volume +

Fn+Pgup=Home Fn+Pgdn=End FN+I=Insert

Fn+L= browse the web Fn+ C= my computer Fn+P=Print

FN+Win= Lock/unlock the Win key

Restore factory Settings: Simultaneously press the four corner keys of the keyboard for 3 seconds (ESC, Left CTRL, F12, right arrow)

MAC:

FN+M (hold down for 2 seconds, and blink for 2 to enter, and blink for 1 to exit) = Enter MAC mode (switch Alt and Win, right Alt to win, right CTRL to Alt)

FN+F=MAC Switch between the multimedia key and standard key in zone F (the keyboard must enter MAC mode first)

Knob operation instructions:

Turn left = turn down the volume,

turn right = turn up the volume

Press down to mute and press again to restore volume

Driver mode of use: driver programming software can be used in plug-in mode or wireless 2.4g mode

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.