Manuals+ — User Manuals Simplified.

HEXCORE W800 Wireless Mechanical keyboard User Guide

Contents

HEXCORE

HEXCORE W800 Wireless Mechanical keyboard
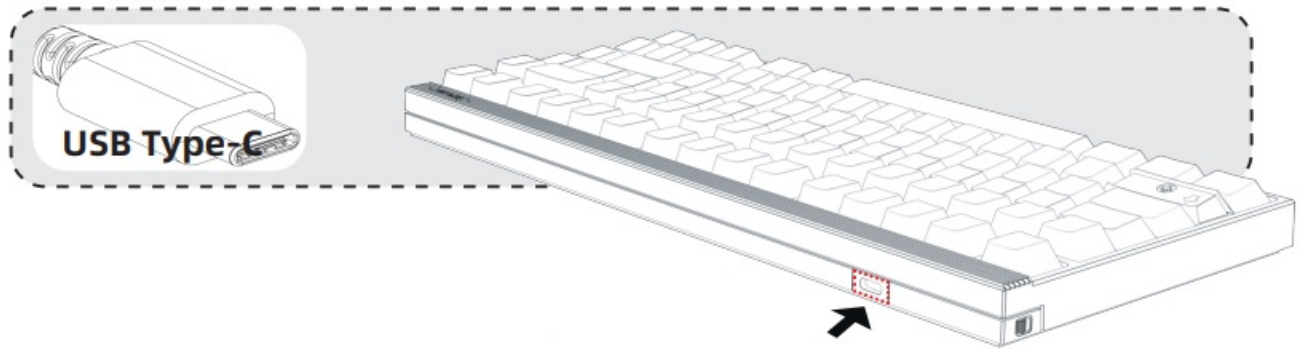
Online User Manual

- Please scan the QR code below to get more information in the online user manual.
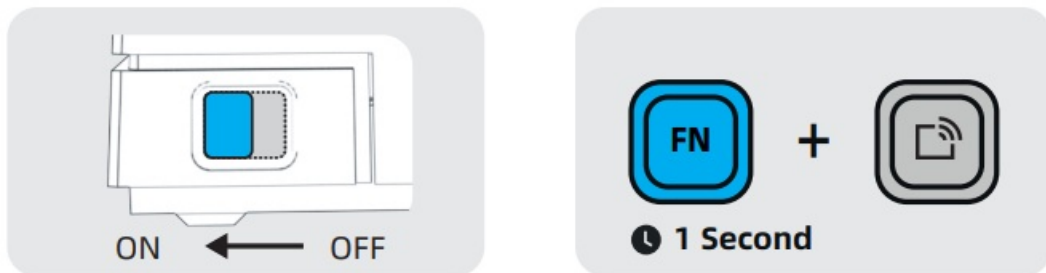
-

Wired Connection

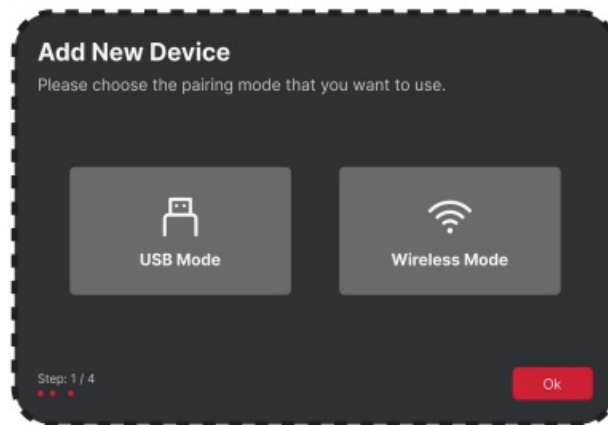- Connect the keyboard to the computer through Type-C data cable

2.4G Connection

- Turn on the wireless switch

2.4G Switch

- Switch between multiple paired 2.4G USB receivers

2.4G Pair

- Use HEXCORE-LINK to paired more 2.4G USB receivers

Bluetooth Connection

- Turn on the wireless switch

- Hold down FN + ✳ for 5 seconds to turn on the Bluetooth broadcast

Note: Blink red light means the keyboard is ready for pairing. The keyboard broadcast will last 1 minute.

- Turn on the Bluetooth of the computer and connect the keyboard.

Switch Host
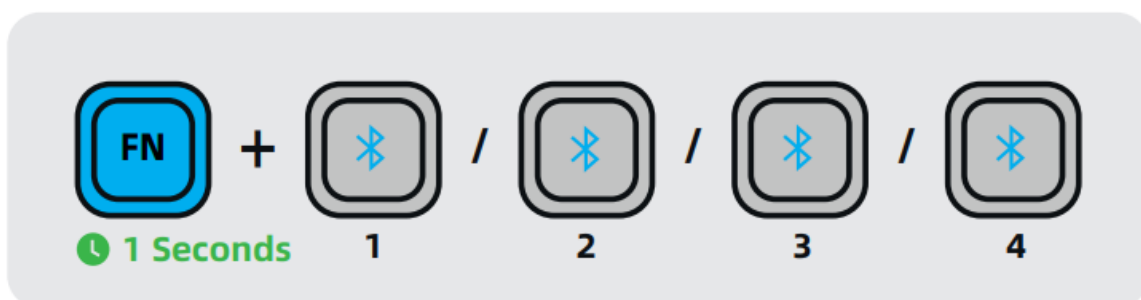
- Switch between multiple paired Bluetooth host

Note: When you press the switch host keys, the green light will slowly blink.

Backlight Control

FN + ☀		**FN + ⛉**	
Turn ON and OFF backlight		Increase backlight brightness	
FN + ⬚		**FN + ⛉**	
Switch backlight effect		Decrease backlight brightness	

Install desktop APP

- Enhance your keyboard with HEXCORE-LINK

HEXCORE-LINK

- **https://www.hexcore.xyz/hexcore-link**

In addition to optimizing the keyboard for your operating system, hex-core-link lets you customize the keyboard to fit your needs and personal style—create shortcuts, reassign key functions, create a macro app, light system, enable (and disable) keys, display battery warnings, and much more.

Declaration of RoHS 2.0 Compliance

We're determined to reduce the impact we have on the environment and take responsibility for the earth we live on. So this document allows us to formally declare that the PA3109, manufactured by Taicang Zhigengniao Information Technology Co., Ltd, fully complies with the European Parliament's RoHS 2.0 Directive 2011/65/EU, for all the following substances:

1. Lead(Pb)
2. Mercury(Hg)
3. Cadmium(Cd)
4. Hexavalent Chromium(Cr(VI))
5. Polybrominated biphenyl(PBB)
6. Polybrominated diphenyl ether(PBDE)
7. Di(2-ethylhexyl) phthalate(DEHP)
8. Dibutyl phthalate(DBP)
9. Benzyl butyl phthalate(BBP)
10. Diisobutyl phthalate(DIBP)

Our compliance is witnessed by written declaration from out suppliers. This confirms that any potential trace contamination levels of the substances listed above are below the maximum level set by EU 2011/65/EU, or are exempt due to their application.

FCC Regulatory Compliance

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This devcie complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Part 15.21 information for the user
You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.
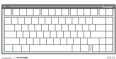
FCC 15b devices(15.105)
This equipment has been tested and found to comply with the limits for a Class B digital device, under part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used per 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 the receiver.
- Connect the equipment to 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

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Documents / Resources

	HEXCORE W800 Wireless Mechanical keyboard [pdf] User Guide 2AT6R-W800, 2AT6RW800, W800 Wireless Mechanical keyboard, W800, Wireless Mechanical keyboard, Mechanical keyboard, keyboard

References

- **HEXCORE Service - HEXCORE**
- **hexcore.xyz/hexcore-link**
- **User Manual**