

A decorative graphic on the left side of the page consisting of numerous thin, overlapping blue lines that flow and curve upwards, creating a sense of motion and depth.

WIRELESS **KEYBOARD**

User Manual

Product Overview

Product Name: Wireless Keyboard

Applicable Object: PC or Laptop

Support System: Windows OS (not applicable to iOS or Mac system, because the relevant devices do not have a USB receiver port)

Product Components and Specifications

Wireless Keyboard ×1

USB 2.4G Wireless Receiver ×1

Instruction Manual ×1

Operating Voltage 2.2-3.2V

Operating Current <2.0mA

Button life 3 million

Operating range ≤ 10 meters

Batteries 2 AA batteries (not included)

Preparation for use

1. Installation of batteries

- The keyboard requires 2 AA batteries (to be provided by the user).
- Open the battery compartment cover on the back of the keyboard, and install the batteries according to the "+" and "-" polarity labeled in the compartment.
- Replace the battery compartment cover and make sure it is locked.

2. Plug in the USB receiver

- Open the battery compartment cover and take out the included USB wireless receiver and plug it into the USB-A port of your computer (for Windows PC or laptop).
- Note: iOS/iPadOS or Mac devices cannot use this keyboard because they do not have a USB-A port.

CONNECTION AND USE

1. Power on the Keyboard

- Turn the power switch on the side of the keyboard to the "ON" position, the indicator light will be on for a short period of time and then turn off, indicating that the power has been turned on.

2. Automatic pairing

- The keyboard and receiver have been factory pre-paired, insert the receiver and wait about 3 seconds to use.
- If you can't connect, please follow these steps to re-pair the keyboard with the receiver: long press the specified two keys on the keyboard. The power indicator light will turn on and then off when the connection is successful. See the following methods for pairing keyboards of different languages:

- English keyboard, Korean keyboard



- French Keyboard



- German keyboard



- Spanish Keyboard



- Italian keyboard



3. Getting Started

- Open your computer's document, browser or other text input interface to test the keyboard input function.

Notes

1. Compatibility Tips

- Does not support iOS/iPadOS or Mac system, because the device has no USB-A port to plug in the receiver.
- Only for Windows 7/8/10/11 system.

2. Battery Maintenance

- Please remove the battery when not in use for a long time to avoid leaking liquid and damaging the device.
- If the keyboard is unresponsive, please check the battery level and replace it in time.

3. Signal Interference

- Avoid placing the receiver next to large metal objects to avoid signal blockage.
- Make sure the distance between the keyboard and the receiver is within 10 meters (in an obstacle-free environment).

Description of Functions and Indicators

1. Introduction of Multimedia Function Keys:

FN+Menu

The keyboard is designed based on Windows system, single press the multimedia key to out the multimedia function of the corresponding key.

	Player		Stop
	Volume minus		Home
	Volume plus		Mail
	Mute		My computer
	Previous song		Favorites
	Next song		
	Play temporary		

2. Switch on/off

The keyboard is powered by two dry batteries, the switch is turned on when it is ON, the red LED lights up for 300ms and then goes off, and the switch is turned off when it is OFF.

3. Hibernation

The keypad sleeps when no key is pressed for 5 seconds; if a key is pressed, the keypad will automatically return to its original state.

4. Low Voltage

- When the voltage is lower than 2.1V, the red LED will blink;
- When the voltage is lower than 1.9V, the keyboard will go into hibernation to save power.

5. Indicator color

Function	NUM	CAP	POWER (power switch/pairing/low voltage indicator)
Keyboard corresponds to the icon			
Color	Red light	Red light	Red light

Troubleshooting

Problem	Solution
Keyboard is unresponsive	1.Check if the battery is installed correctly 2. Restart the keyboard power switch 3. Re-plug the USB receiver
Input delay or lagging	1.Shorten the distance between the keyboard and receiver 2. Replace the battery with a new one 3. Avoid the interference of other 2.4G devices (e.g., router)
Unable to connect	1. Check whether the USB interface functions normally. 2. Re-pair the keyboard with the receiver according to the above instructions.

Safety Statement

- Do not throw the battery into fire or disassemble it.
- Avoid exposing the keyboard to high temperature, humidity or dusty environment.
- This product does not contain user-serviceable parts, if you need help, please contact the after-sales service!

Thank you for choosing this product! If you have any other questions, please refer to the contact information in the package to consult customer service.

FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.