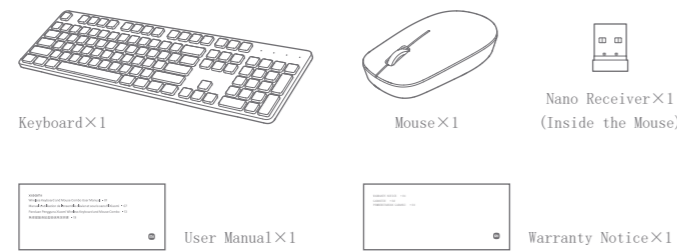


Read this manual carefully before use, and retain it for future reference

### Product Overview

Xiaomi Wireless Keyboard and Mouse Combo use the 2.4 GHz wireless technology. Just connect the nano receiver to your computer and then you can start using your mouse and keyboard. Featuring with minimalist style, the wireless mouse and the keyboard are comfortable to use.

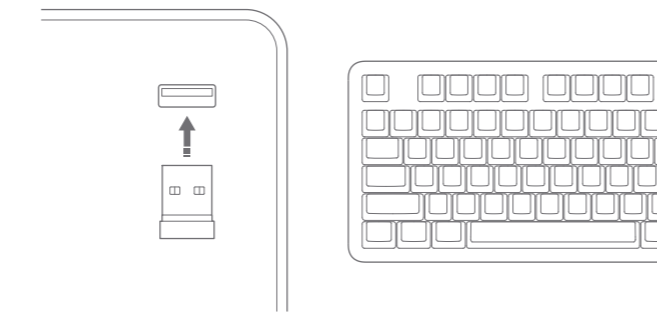
### Package Contents



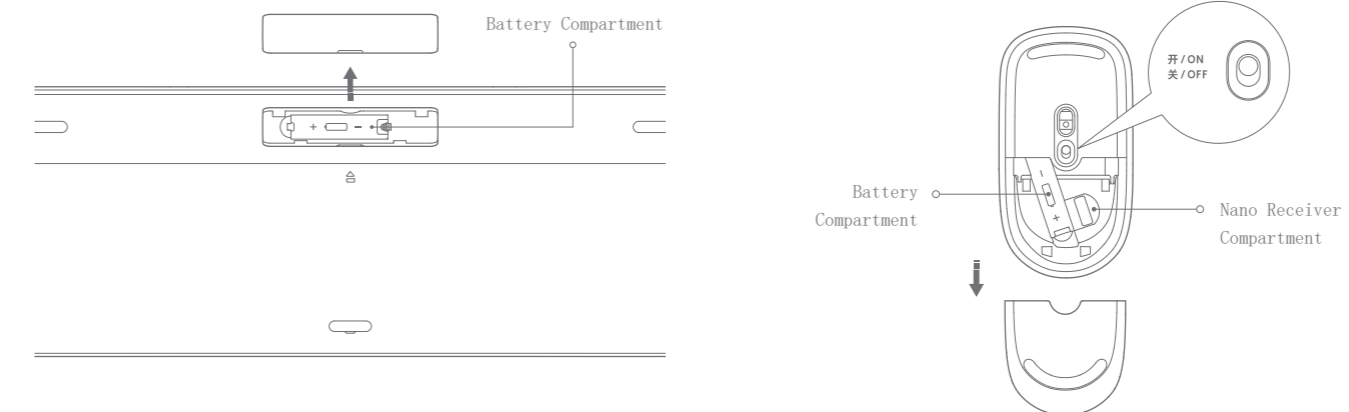
01

### How to Use

1. Remove the nano receiver from the mouse and plug it into the computer's USB port.



2. Install the two AAA batteries into the battery compartments of the keyboard and the mouse respectively. Then turn on the mouse.



3. The keyboard and the mouse are ready for use when your computer system notifies that the installation is successful.  
Note: Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancement.

02

### Keyboard Function & Indicator Description

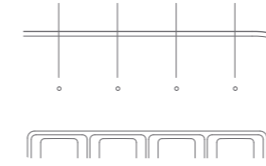
#### Fn Key Combinations

Key Combination	Function
F1	Mute
F2	Volume -
F3	Volume +
Fn + F4	Open projector modes
F5	Play previous track
F6	Play/pause

Key Combination	Function
F7	Play next track
F8	Open task views & desktops
Fn + F9	Open "This PC"
Fn + F10	Open Calculator
Fn + F11	Open mailbox
Fn + F12	Return to desktop

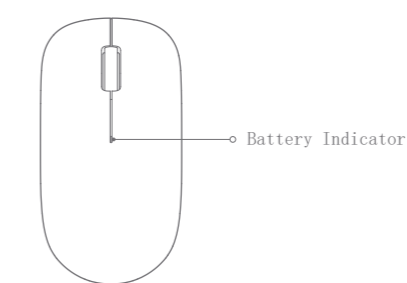
03

#### Keyboard Indicator Description



#### Mouse Indicator Description

#### Mouse Indicator Description



In the case of a low battery, the battery indicator will blink orange for 10 seconds when the mouse is turned on or awakened from sleep mode.

Note: The mouse adopts the power-saving design, and its battery indicator will automatically turn off and enter into sleep mode during use. The battery service life of the keyboard and the mouse vary depending on their working environment and workload. Generally, the service life can last for over four months.

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### Battery Safety & Warnings

- Only use the battery approved by the manufacturer. Replacing with an incorrect battery type may invalidate the battery safety protection and cause a fire, or even an explosion.
- Keep the battery away from extreme heat sources, such as sunlight, fire, microwave, or oven. Failure to do so may lead to leakage of flammable liquid or gas, or even an explosion.
- Do not disassemble, strike, crush or cut the battery to avoid possible explosions.
- Do not subject the battery to extremely low air pressure as it might lead to leakage of flammable liquid or gas, or even an explosion.
- Stop using the battery immediately if there is any swelling.
- Do not swallow the battery to avoid chemical burns.
- If you think the battery may have been swallowed or may stay in any part of your or some else's body, seek medical attention immediately.
- Stop using the mouse and the keyboard and keep them out of reach of children if their battery compartments are not closed securely.
- Keep new or used batteries out of reach of children.
- Do not dispose of used batteries with household waste. Dispose of them in a safe manner as per local laws and regulations.

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### Specifications

Name: Xiaomi Wireless Keyboard and Mouse Combo  
Model: XMWXS01YM (Mouse)  
DXMWS01YM (Nano Receiver)  
WXJS01YM (Keyboard)  
Connectivity: 2.4 GHz wireless connection  
Supported Operating System: Windows 10  
Rated Input: 1.5V 50 mA (Keyboard); 1.5 V 50 mA (Mouse)  
Materials: ABS, metals, and others  
Number of Keys on Keyboard: 104  
Net Weight (Excl. battery): 516 g (Keyboard), 62 g (Mouse)  
Item Dimensions: 436.5×127.5×27.5 mm (Keyboard), 113×60×36 mm (Mouse)  
Operating Temperature: 0 °C to 40 °C

RF Specification	Working Frequency	Maximum Output Power
2.4 G	2408-2474 MHz	0 dBm

### Regulatory Compliance Information

#### EU Declaration of Conformity

Herby, Beijing Yueme Technology Co., Ltd. declares that the radio equipment type XMWXS01YM (Mouse)/DXMWS01YM (Nano Receiver)/WXJS01YM (Keyboard) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.mi.com/global/service/support/declaration.html>

#### WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

#### FC Declaration of Conformity

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.

Important: Changes or modifications to this unit 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.

For further information, please go to [www.mi.com](http://www.mi.com)

Manufactured for: Xiaomi Communications Co., Ltd.

Manufactured by: Beijing Yueme Technology Co., Ltd.

(a Mi Ecosystem company)

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