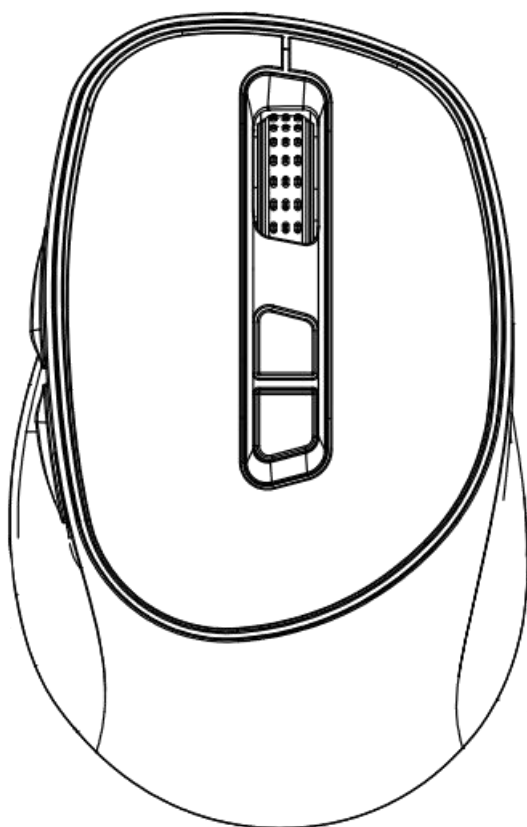

Intelligent Voice Mouse

Instructions



Specifications

Product name	Intelligent voice mouse
Product model	M2
Package size	(L) 107.67* (W) 68.43* (H) 41.91 mm
Coverplate material	ABS
Connection mode	2.4 G+ Bluetooth 5.0
Effective distance	<10 m
Battery type	Built-in polymer battery
Battery capacity	450mAh
Charging mode	Type-C
Number of keys	7
Microphon configuratin	Single wheat
Pickup range	<1 meters
Pickup noise reduction	>20dB
Key volume	<30dB
System support	Win7 (Bluetooth is not supported at present) above/8/10;Mac OS10.13

Packing list

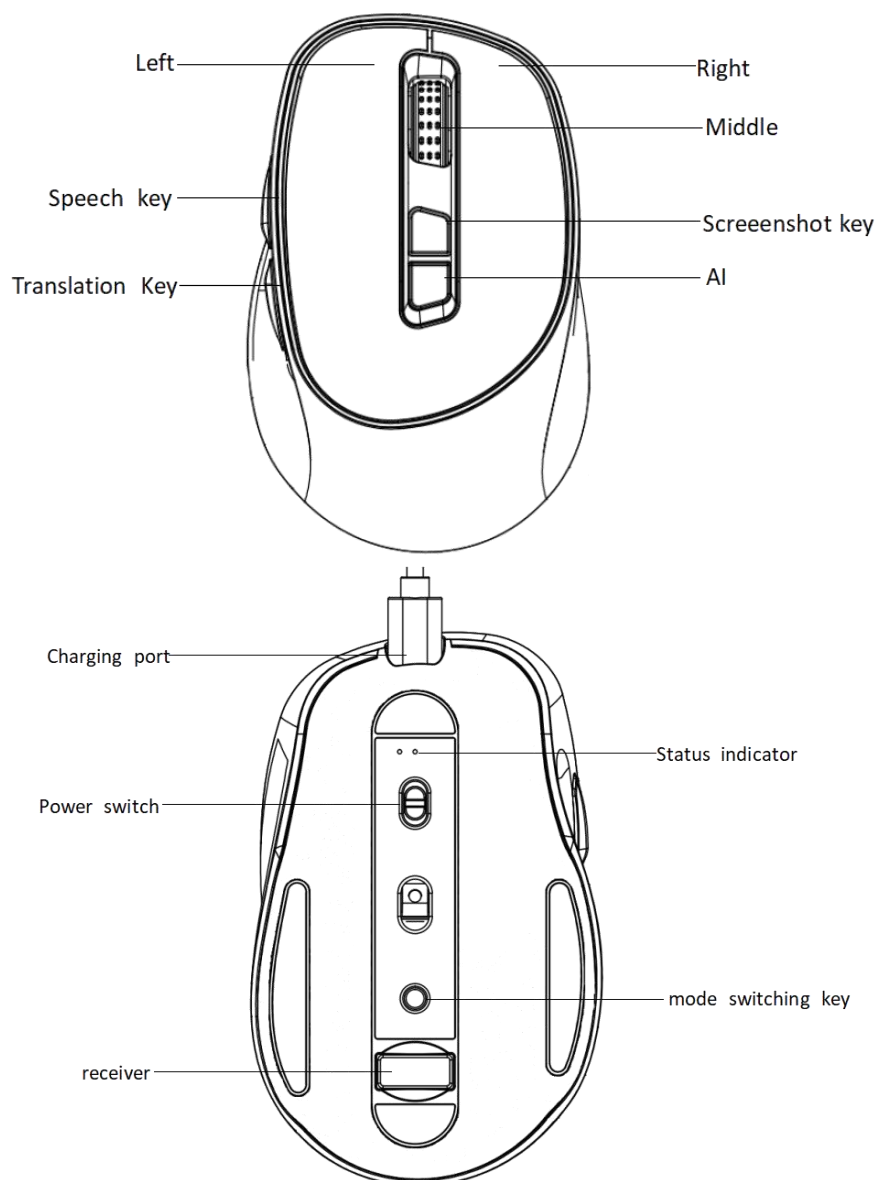


mouse*1



Instruction*1

Key description



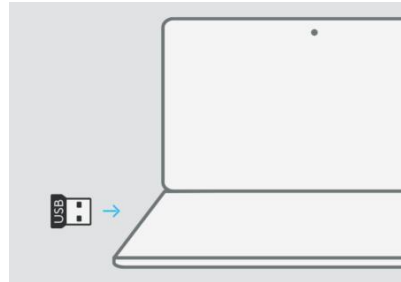
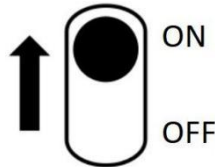
Step 1: Connect the mouse to the computer

Use first to pair the mouse with the computer according to any of the following tutorials.

The device supports two connection modes: Wireless 2.4 G and Bluetooth:

Mode 1: Wireless 2.4 G connection

1. Turn on the mouse power switch, take out the intelligent voice mouse USB receiver and insert it into the USB interface of the notebook computer;



2. Short press "mode switch key" to switch to 2.4 G mode, and the upper indicator light is green;
3. Press and hold the "mode switch key" for 3s, the green light of mouse pairing indicator flashes quickly and wait for 2.4 G pairing. After successful pairing, the green light goes out and basic functions can be used;
4. Turn off the mouse power switch, disconnect the wireless 2.4 G connection and shut down.

Mode 2: Bluetooth connection

1. Turn on the mouse power switch, short press the "mode switching key" to switch to Bluetooth mode, and the upper indicator light is blue;
2. Long press the "mode switch key" for 3 seconds, and the blue light of mouse pairing indicator flashes quickly to wait for Bluetooth pairing;
3. Turn on the computer Bluetooth, find the uMouse device, and pair with it. After the pairing is successful, the blue light turns off, and the basic functions can be used.
4. Turn off the mouse power switch, disconnect the Bluetooth connection and shut down.

Step 2 : Download & install the driver

The steps for driver download& installation are as follows:

Step 1: Access the download address

When the mouse and the computer are paired

Long press the scroll key for 5 seconds to pop up the download URL (some computers do not support this function, and this mode is only supported in Windows system).

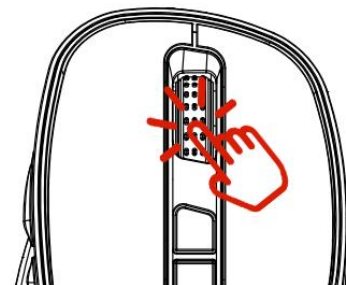
If the download URL does not pop up, open the browser

<https://imouse.tech>

Step 2: Download driver

On the download page, select your corresponding system and click Download Now.

Step 3: Install the drive



Click one-click installation, and the driver software can be used after the installation is completed.

Description of the function

* Voice input

After the software is installed successfully, double-click to start the software, select "Speech typing" in "Speech mode," locate to the text box of the content to be input and click to activate the input state, long press the "Speech()" key of the mouse, the system will start real-time speech recognition, and the recognition text will be displayed in the target text box after releasing the key.

* Speech translation

After the software is installed successfully, double-click to start the software, select "Speech Translation" in "Speech Mode," select the source language and target language, locate to the text box of the content to be input, click to activate the input status, and long press the "Translation Key" of the mouse to release the key and end the speech translation. The displayed content is the text of the target language.

* AI Function

After the software is installed successfully, double-click to start the software, click the AI button of the mouse to open the main interface of the AI quickly, and then use its various functions, including AIGC, intelligent generation of PPT, text generation of picture, etc. For detailed functions, see the mouse software.

* Screenshot identification

Click the screenshot key, long press the left mouse button to select the area, you can easily complete one-click intelligent screenshot and identify the content, picture text, PDF documents, invoice tax number and so on can be quickly extracted, and easy to edit.

* Mouse Settings

1. DPI Settings

DPI setting: Open the software to enter the **【My Device】** interface. DPI provides multiple gear options, which can be selected by user.

2. Set the software to start automatically

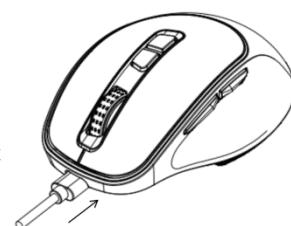
After the software starts normally, you can right-click the tray icon of the software and select "Automatic startup after startup." The software starts automatically the next time you start.

Charging instructions

Charging wire: Type-C

Charging suggestion: Use low output current such as computer or charging treasure;

Safety tips: Keep away from humid and high temperature environment



during charging. Do not disassemble, repair or modify the product by yourself. Battery use Improper operation may lead to leakage, explosion and other hazards.

Safety Information

Read the following safety instructions and follow all routine safety precautions before using this product.
Any operation inconsistent with this manual may cause damage to the product.

Attention

1. Only authorized technicians can disassemble the product. Users are not recommended to disassemble the product.
2. Do not touch the battery compartment/USB connector/power cord when your hands are wet.
3. Do not place this product close to cigarette butts, lighters and other open flames.
4. Do not over-bend the wires or put heavy objects and sharp objects on the machine.
5. Do not use this product in a wet environment (eg:bathroom).
6. Remove the battery from the machine before scrapping the product.
7. Make sure the product is not powered on when removing the battery.
8. Please recycle the waste battery safely.

Warning

1. Do not place equipment close to heat sources or exposed sources of ignition, or other places where high temperatures may occur.
2. There is a danger of explosion if the power supply is not replaced properly.
3. Do not attempt to replace the internal rechargeable lithium-ion battery. Please contact the original manufacturer for replacement.
4. Do not continue to use the product in case of severe swelling.
5. Do not squeeze or place the product in a place where it will fall easily.
6. Do not attempt to disassemble or retrofit the optional pedestal type battery as this may result in battery explosion or leakage of liquid in the battery. Removed and modified batteries are not covered by the warranty.

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 exposure condition without restriction.