



Getting Star 

Xiaolu Student V12-AI is an AI intelligent voice mouse that combines intelligent software and hardware. By adopting the AITong AI cloud service technology and integrating with the AI Office APP, it has the functions of AI intelligent writing, voice typing, real-time translation, dialect recognition, OCR translation, and word-by-word translation.

Download driver

*The AI voice function and M-key customization feature of this product need to be used in conjunction with the AI Office software. Please download and install it.

Windows system

Please visit the website www.aioffice.ltd to download the corresponding driver software version for your computer system. Or, if you hold down the mouse scroll wheel button for 5 seconds, the software download page will automatically pop up on the computer (some computers do not support this function)

Mac OS system

Open the App Store application on your system, search for "AI Office", download and install it. Or you can log in to www.aioffice.ltd to download the corresponding software for your computer system.

Android system

Scan the QR code below to complete the download and installation.



Connect the equipment to the computer

*This product supports both USB and Bluetooth connection methods.

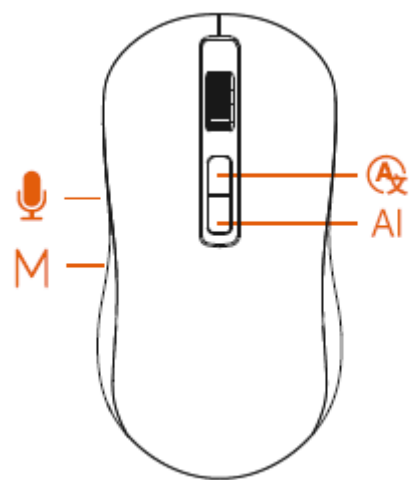
Method One: USB receiver

- (1) Insert the mouse USB receiver into any USB port on the computer;
- (2) Press the mouse switch "  " mode. Once the computer recognizes the mouse device, you can start using the basic functions.

Method Two: Bluetooth mode

- (1) Move the switch upwards to the "  " position to turn on the Bluetooth connection;
- (2) Turn on the Bluetooth function of the computer device;
- (3) Find iMose and pair it up. Once the pairing is successful, you can start using the basic functions;
- (4) Switch to the middle "OFF" position, disconnect the Bluetooth connection and shut down the device.

Button Introduction



	Voice button	Long press the voice button, and the voice will be quickly converted into text.
M	M key	The "M" key can be set as a custom function key.
	Translation key	Long press to start speaking, and the voice will be converted into translation content.
AI	AI key	Short press: Activate intelligent writing Short press: Activate intelligent writing

charge mode

USB charging

Connect the charging port of the mouse to any 5V power source via a charging cable, such as a computer or a power bank.



Functional Description

Voice typing

Method One: Press the  key and speak into the mouse. Release the key to end the voice typing. At this point, the voice will quickly transform into text.

Method Two: Short press the  key to speak into the mouse. Press the  key again to end the voice typing, which means converting the voice into text.

Real-time translation

Press the  key and speak into the mouse. The spoken content will be directly converted into translation content. It can translate across different languages. The specific language will be determined by the downloaded version.

AI Intelligent Writing

After pressing the  key briefly, the intelligent writing page will be opened;

After long-pressing , speak aloud to input the desired content question. Release the button and the system will automatically generate the writing content

M key customization

The M key is a custom key: In the software, you can set  to any function key.

1. Enter the interface of **【M Key Settings】** in the software.
2. Select the functions that need to be configured. Optional features include: Enter (default), one-click Baidu search, return to desktop, window switching, voice search, voice translation, DPI adjustment, screenshot translation.

Mouse settings: DPI (Mouse Sensitivity) setting: Open the software and enter the **【My Devices】** interface. Select the desired DPI.

OCR translation

After pressing the shortcut key **【Alt+Q】**, the screen will darken. After clicking and dragging the mouse to select the area that needs to be recognized for translation, a translation pop-up window will appear to view the translation content.

Underline translation

After selecting the text that needs to be translated, a translation display box will pop up, showing the translated content.

Specification Parameter

Product name: Xiaolu Student · V12-A

Product features: AI intelligent writing, voice typing, real-time translation, dialect recognition, OCR translation, word highlighting translation function

Connection method: USB 2.0/3.0 + Bluetooth 5.0

Resolution: 1200 - 2400 DPI

Mic pickup distance: 1 meter

Wireless identification range: 10 meters

Charging time: Approximately 1 hour

Number of buttons: 7

Charging port: The Type-C electrical interface supports charging at a specification of 5V-0.5A, suitable for devices such as computers and power banks.

Support system: Windows7/8/10/11、Android9.0+Mac os10.15+

Announcements

Please charge the device for 6 hours first to better activate the battery. The product is not waterproof. Contacting or immersing it in water will cause the components to malfunction. If you encounter any issues with the equipment, please send an email to service@iTing.ai or add the official customer service WeChat.



WeChat Customer Service



Douyin account

Warranty Card

If you need after-sales service, please contact the sales channel or our after-sales customer service immediately. When doing so, please fill in this user information card and send it back along with the product.



Return within 7 days



Exchange on the 15th



One-year warranty

Name: _____

Telephone: _____

Order number: _____

Date of purchase: _____

Purchase channel: _____

Reason for Return: _____

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