

# 正面

FCC ID :2A948-T02

INTELLIGENT TRANSLATION MACHINE

## PRODUCT MANUAL



Real-time translation Accurate and professional  
Multilingual support convenient to carry  
Clear pronunciation Easy to operate

Warm reminder: This manual is provided with the product at the time of shipment.  
If there are any updates or upgrades to the software later, please refer to the latest software version!

### BRIEF DESCRIPTION

The intelligent translation machine is a small electronic translation device that supports mutual translation of multiple languages and is easy to carry. The device is built-in with various functions such as online voice translation, offline voice translation, photo translation, smart recording, input translation, simultaneous interpretation and dictionary translation. The device is small and portable, suitable for various scenarios such as foreign language communication, cross-border business communication, overseas travel, and foreign language learning. One language connects you to the world, your personal dedicated translator.

### PACKING LIST

Brand name	Quantity
Device	1PCS
Data cable	1PCS
Instructions	1PCS
QC label	1PCS

### PRODUCT INFORMATION

Product Name	Intelligent translation
Product model	Color box label information
Charging port	Type-C
Input voltage	5V=2A
Operating method	Touch Key Press
Networking method	2.4G WIFI & Mobile Hotspot
Usage environment	0-40 degrees Celsius
Language support	18-language offline voice translation 142-language online voice translation 142-language online text translation

### KEY FUNCTION



#### Online Translation

- Supports online voice translation in 142 languages.
- Please connect to the network before using this.
- Click on the online voice translation icon on the screen to enter the interface, choose language A in the top left corner of the interface, and choose B in the top right corner.
- Hold down shortcut key A, corresponding to language A, speak and then release your finger, the screen will display language and the translated language B.
- Hold down shortcut key B, corresponding to language B, speak and then release your finger, the screen will display language B and the translated language A.

#### Offline Translation

- Supports offline voice translation in 18 languages.
- This feature does not require an internet connection. For usage, please refer to "Online Voice Translation".

#### Photography Translation

- Supports online photography translation of 142 text types.
- Please connect to the network before using this.
- Click on the photography translation icon on the screen to enter the interface.
- Take a photo of the text you need to translate and crop the area on the screen.
- Click done, and the device will translate the content of the photo.

#### Intelligent recording

- Supports online recording in 142 languages with real-time translation.
- Please connect to the network before using feature.
- Click on the smart recording on the screen to enter the interface, choose Language A in the upper left corner of the interface, and choose Language B in the upper right corner. Hold down the shortcut key A, corresponding to Language A, speak and then release your finger, the screen will display Language A and translated Language B.
- Follow the prompt on the screen to choose whether to save the recording.



#### Input Translation

- Supports real-time translation of 142 languages online.
- Please connect to the network before using this feature.
- Click the input translation icon on the screen to enter the interface, select Language A and Language B on the interface. Enter the text of Language A on screen, and it will be translated into Language B in real-time.

#### Simultaneous Interpretation

- Supports real-time online voice translation in 142 languages.
- Please connect to the network using this feature.
- Click the input translation icon on the screen to enter the interface, select Language A and Language B on the interface. Press any language to start the simultaneous interpretation function and continue the conversation, the screen will display the translated text in real-time.

#### Mobile Translation

- Supports real-time voice translation between online and mobile ends in 142 languages.
- Please connect to the before using this feature.
- Click to enter the mobile translation interface and scan the QR code to establish remote voice translation functionality.

#### Group Translation

- Supports real-time voice translation across devices for 142 languages.
- Please connect to the network before this feature.
- Click to enter the group chat translation interface, click to create a group chat, enter the member IDs to start the group chat translation function.

#### World Clock

Supports the selection and setting of time across various time zones.

#### Currency Conversion

Supports conversion of 158 currencies, facilitating international trade for users.

# 反面



**Unit Conversion**  
Supports various unit conversions, facilitating everyday use.

**Dictionary Translation**  
Unique Chinese learning features, the device is equipped with a Chinese classical poetry dictionary, an English-Chinese dictionary, a Chinese character dictionary and an idiom dictionary, etc. Through voice intelligent search technology, it achieves quick lookup with one click.

**TAPE**  
Integrated high-fidelity recording function, clearly records and saves audio information.

**Music**  
The device supports playing audio files from an external memory card.

**Video**  
The device supports playing video files from external memory cards.

**Settings Function**  
Some basic settings of the device can be operated on this interface: including network configuration, Bluetooth connection, scheduled shutdown, application update, language, auto screen-off time, screen brightness, system update, about the device, etc.

**System Language**  
Chinese (Simplified)/Chinese (Traditional)/English/Japanese/French/Korean/German/Russian/Spanish/Vietnamese/Thai/Arabic/Indonesian/Dutch/Portuguese/Swedish/Turkish

### LIST OF 142 LANGUAGES

Due to the iterative updates of software versions, the actual language may vary slightly. Please refer to the physical content as the standard.

Afrikaans	English-Pakistan	Portuguese-Portugal
Albanian	English-Philippines	Romanian
Amharic	English-Singapore	Russian
Arabic-Algeria	English-South Africa	Serbian
Arabic-Bahrain	English-Tanzania	Sinhala
Arabic-Egypt	United Kingdom	Slovak
Arabic-Iraq	English-United States	Slovenian
Arabic-Israel	Estonian	Spanish-Argentina
Arabic-Jordan	Filipino	Spanish-Bolivia
Arabic-Kuwait	Finnish	Spanish-Chile
Arabic-Lebanon	French-Belgium	Spanish-Colombia
Arabic-Mauritania	French-Canada	Spanish-Costa Rica
Arabic-Morocco	French-France	Spanish-Dominican Republic
Arabic-Oman	French-Switzerland	Spanish-Ecuador
Arabic-Qatar	Galician	Spanish-Sa El Salvador
Arabic-Saudi Arabia	Georgian	Spanish-Guatemala
Arabic-Palestine	German-Austria	Spanish-Honduras
Arabic-Tunisia	German-Germany	Spanish-Mexico
United Arab Emirates	German-Switzerland	Spanish-Nicaragua
Arabic-Yemen	Greek	Spanish-Panama
Arabic-Libya	Gujarati	Spanish-Paraguay
Arabic-Syria	Hebrew	Spanish-Peru
Armenian	Hindi	Spanish-Puerto Rico
Azerbaijani	Hungarian	Spanish-Spain
Basque	Icelandic	Spanish-United States
Bengali-Bangladesh	Indonesian	Spanish-Uruguay
Bengali-India	Italian-Italy	Spanish-Venezuela
Bosnian	Italian-Switzerland	Spanish-Equatorial Guinea
Bulgarian	Japanese	Spanish-Cuba
Burmese	Javanese	Sundanese
Catalan	Kannada	Swahili-Kenya
Chinese Cantonese	Kazakh	Swahili-Tanzania
Chinese Mandarin	Khmer	Swedish
Chinese-Chinese Taipei	Korean	Tamil-India
Croatian	Laoian (language)	Tamil-Malaysia
Czech	Latvian	Tamil-Singapore
Danish	Lithuanian	Tamil-Sri Lanka
Dutch-Belgium	Maltese	Telugu
Dutch-Netherlands	Macedonian	Thai
English-Australia	Malay	Turkish
English-Canada	Malayalam	Ukrainian
English-Hong Kong	Marathi	Urdu-India
English-India	Mongolian	Urdu-Pakistan
English-Ireland	Nepali	Uzbek
English-Kenya	Norwegian	Vietnamese
English-New Zealand	Persian	Zulu
English-Nigeria	Polish	Portuguese-Brazil

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.