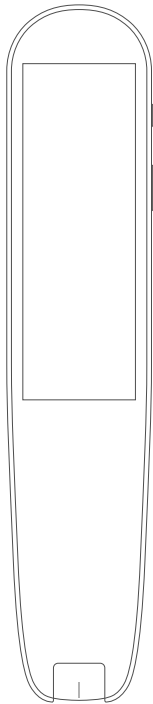
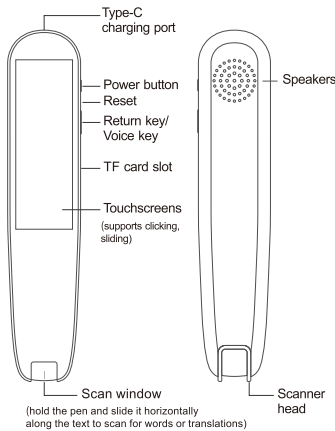


K30-说明书(英文)

Scan translator pen
User's Manual



Product Description



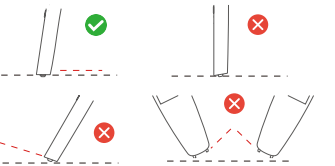
*[Back Button]: The second button on the right is the back button, or you can click "←" to go back to the previous screen.

Scanning method

Hold the pen, place the alignment line of the tip in the center of the text, and press down gently. When the Pen: light comes on, move evenly to the right to scan.



Note: Tilt the pen so that the tip is in contact with the paper.



Power On/Off

*Power on: In the power off state, press and hold the power button for about 3 seconds to enter the operation interface.

*Shutdown: In the power-on state, press and hold the power button for 3 or 10 seconds to select restart/shutdown or force shutdown.

*After the screen enters the sleep state, press the power button once to resume.

Reboot and Recovery

Device reboot

When the device fails to shut down normally or crashes, the reset hole can be poked gently with the reset pin to restart the device.

Restore the factory settings

The data of the device can be cleared and retained in the current system version by going to "Settings - About - Recover settings" in the device software.

System/Update

- 1. System oat is configured, click System Update.
- 2. Application oat has been configured, click Application Update.

Attention:

*Ensure that the device battery power is more than 50%, or charging status.

*The system installation process will take about 6 minutes until the system enters the main screen, and the upgrade will be successful. The system should not be turned off, restarted or reset.

Connect to WiFi

Click "Settings", then "WiFi", find the correct WiFi name and enter the password to connect.

Connecting Bluetooth

Click "Settings", then click "Bluetooth", turn on the Bluetooth switch, and then turn on the Bluetooth of your Bluetooth headset/ Bluetooth speaker. Click on the Bluetooth device name in the search screen and wait for the pairing to complete.

Device Language

Click "Settings", then click "Language", find the desired language and select it to switch the device language. (Settings->Language->Select Language)

Volume and speed of speech

- 1. Click to adjust the volume level.
- 2. Click to select the speed of speech.

Automatic Pronunciation

Select to turn Auto Pronunciation on or off (default is on).

Multi-line Scanning

Select to turn on or off multiline scanning (the default is on).

Demonstrate

- 1. Click to adjust the brightness level.
- 2. Click to select Set Auto Screen Rest Time.

Automatic Shutdown

Click to select Set Auto Power Off Time.

Reset equipment

- 1. Click "Clear Cache".
- 2. Click "Restore Factory Settings".

About this machine

Click "About this machine".

Scan Translation

- 1. Click "Scan Translation" to enter the page of "Scan Translation".
- 2. Enter "Scanning Translation" to scan, the default scanning language: Chinese, translation language: English (default option).
- 3. Click the Settings icon at the top right corner of the page to manually set the scanning language: Japanese, translation language: Spanish, and scan.

Voice Translation

- 1. Click "Voice Translation" to enter the voice translation page.
- 2. Click the settings icon on the top right corner of the page, select the language you want to translate (A is green icon, B is blue icon), support 112 countries online voice translation.
- 3. Press and hold the voice icon to speak into the device, release to translate.

Recording

- 1. Click "Recording", click the red button to enter the recording status normally and record.
- 2. Click "Stop Recording" to save and exit. Return to the recording page, the saved audio will be displayed.
- 3. Click Play to play the recorded audio.
- 4. Click the Settings icon in the upper right corner of the recording page to enter the online real-time interpretation (currently only supports Chinese and English recording recognition, and requires a good network status).
- 5. Click the Delete icon at the bottom right corner of the recording page, the recorded audio will disappear.

MP3

- 1. Click on "MP3" to enter normally, displaying the guide, detailed operation, etc.
- 2. Insert a T card (with a copy of music in a supported format).
- 3. Click "Play Music".

Dictionary

Click "Dictionary" and select dictionary (only supports scanning Chinese and English dictionaries).

- 1. scan Chinese characters, words, idioms, pinyin, sentences, display the correct original text and translation; scan Chinese ancient poems and verses, display the interface of ancient poems and the content of ancient poems.
- 2. Scanning English letters and words, displaying corresponding dictionary contents; scanning single-line English and multi-line English, displaying correct original text and translation.

Favorites

- 1. Click "Favorites" to enter the Favorites page.
- 2. Click any favorite content, such as: sentence (scanned favorite content), jump to display the scanned sentence content.
- 3. Click the delete icon in the upper-right corner of the Favorites page to delete the favorite content.
- 4. "Favorites" contains important and difficult words and characters collected in the process of learning English and Chinese word search. You can view and consult them here. It is more convenient and quicker, improves the learning efficiency and avoids the tediousness of repeated word searches.

Text excerpt

- 1. Click "Text Extract" to enter the page.
- 2. Click the icon in the upper right corner to set the scanning language. If the language is set successfully, the scanning will be recognized normally and the scanned content can be saved.
- 3. Click to enable simultaneous transmission (when you return to the scanning page, a pop-up prompt will appear; scan the code or enter the URL to connect to the simultaneous transmission device).
- 4. Click the Delete icon at the bottom right corner of the text excerpt page to delete the saved content.

Settings

Turn Bluetooth on/off; WIFI; Adjust volume and speech rate; Auto-pronunciation; Multi-line scanning; Display brightness and rest time; Set language (18 countries); System updates; Reset settings and clear cache; About device information

Packing List

- Translation pen*1
- Protective film *1
- Protective case *1
- User's manual*1
- Charging cable*1

Product Information

Name: Scan Translator Pan
Model: K30
Input: 5V $\overline{\text{---}}$ 1A
Screen: 3.38 inch
Battery: 820mAh
Charging access: Type-C
System language: Support for 18 languages
Main material: plastic and electronic components
Maintenance: This product contains electronic components, shall not be used in water or wet environment, use clean and soft cloth to wipe the surface of the product.

 FCC Warning

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 areidential 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 offand on, the user is encouraged to try to correct the interference by one or moreof 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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the 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.

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