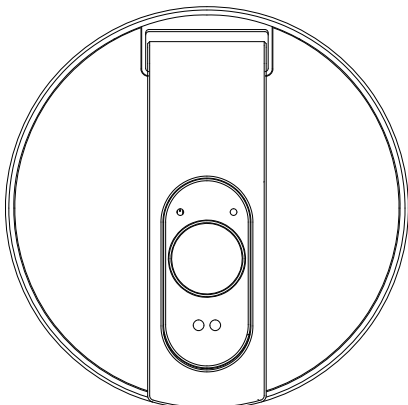


单面10*10cm

AI smart translator

AI智能翻译器



为确保最佳用户体验，请仔细阅读用户手册，并妥善保存此手册以备日后参考。
产品外观以实物为准，本公司保留说明书解释权

包装内容

•翻译器*1

•磁吸环*1

•充电线*1

•说明书*1

按钮和接口

① 复位键

短按断开与现有手机的连接，重新进入配对状态(使用细小针状物品对准孔内轻轻按压即可,成功后灯会交替闪烁。)

② 指示灯

指示设备的状态，查看下表以了解不同灯效所指示的设备状态。

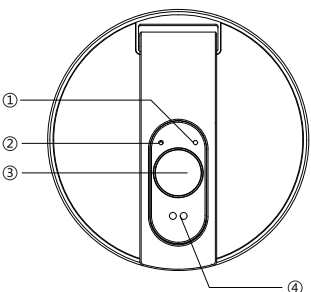
红灯常亮	充电中、充满之后红灯熄灭
红灯慢闪	电量不足
绿灯常亮	翻译中
红绿灯交替	配对中（配对成功后灯灭）

③ 翻译键

短按-开机、长按-翻译
当设备已连接手机，无任何操作，60 分钟自动关机
当设备没有连接手机，无任何操作，2 分钟自动关机。

④ 磁吸充电口

提供磁吸充电功能。



使用说明

1.开机

短按一下翻译键，设备开机，开机后设备自动进入蓝牙配对状态，红绿灯交替闪烁，配对成功后，灯灭，代表已成功连接手机。按住按键绿灯长亮，开始说话翻译，松开按键绿灯熄灭，停止翻译。

2.关机

关机为自动关机，无需按键操作。当设备已连接手机，无任何操作，60 分钟自动关机
当设备没有连接手机，无任何操作，2 分钟自动关机
低电量报警：当电池电压低于 3.3V 时，红灯闪，提醒用户需要充电
低电量关机：当电池电压低于 3V 时，强制关机。

3.充电功能

磁吸线充电，插上充电器，连接上翻译器，开始充电，充电时红灯长亮，充满后红灯熄灭，绿灯长亮。

4.翻译

01.软件安装

安卓用户

安卓版本目前需扫码下载 APK，扫码图片如下：



iPhone 用户

iPhone版本已上架 APPSTORE，APP 名称:CelerTalk，扫码搜索下载安装都可。



02.软件链接和使用

1、打开 APP，如图：



2、点击“去连接”按钮，进入手机蓝牙设置界面。打开手机蓝牙，搜索蓝牙设备，设备名称是 ZNP Z01，点击连接成功，返回 APP 界面！



3、如果连接成功，会显示如图所示：



4、点击开始使用，即进入APP主界面，如图



5、需要翻译时，长按设备翻译键，绿灯长亮，即可正常翻译了。

6、自动回连功能
设备重新开机后，设备会自动回连上次连接过的手机。

7、低电量报警功能
当电池进入低电量时，红灯慢闪，提示用户充电。当电池没电时设备会自动关机。

8、复位功能
短按一下复位键，设备会复位重启，重新进入配对状态，红绿灯交替闪烁。

5.声音设置

可以自主选择外放的声音,操作如图所示：

01.在主界面点击更多设置。



02.在跳转后的界面点击选择声音。



03.在跳转后的界面自由选择自己所需的声音,也可以选择录制其他声音进行翻译。



04.选择好作为采样的声音之后在安静的地方进行录音。



6.使用方式

链接成功后，APP主界面会多出一个额外的AI翻译界面，点击进入即可开始使用（使用详情可见APP内部使用教程）。APP 采用Google 服务器，翻译采用微软算法，AI 大模型采用 ChatGPT，翻译准确，识别精准，响应速度快，且带离线翻译功能。具体有以下功能：同声传译、对话翻译、通话翻译、语音笔记、拍照翻译、跨平台翻译。

使用教程



产品信息

产品名称：AI智能翻译器

充电电流：100mah±10%

充电电压范围：DC 4.65V-6.0V

工作电流：2.8mAh

低电量报警：小于或者等于 3.3V

电池类型：聚合物锂电池，标准电压 3.7V

充电标准电压：DC5V±2%

充电 OVP 保护：支持最高 15V 热插拔

充电接口：五金铜柱，3U 镀金

充电防反接保护：支持

品牌方：深圳市斑马人科技有限公司

地址：广东省深圳市龙华区智云ONE写字楼A栋

按键：2 个

LED 指示灯：红绿双色灯

充满截止电压：4.2V±1%

待机电流：1.1mAh

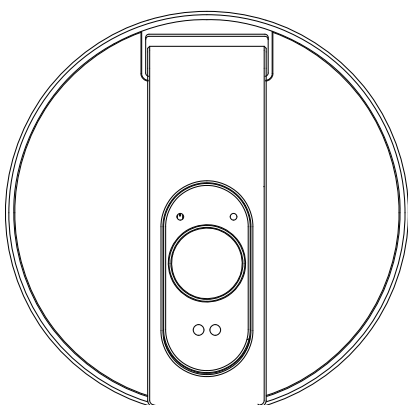
低电量自动关机：小于 3.0V

扫码下载软件：



单面10*10cm

AI smart translator



为确保最佳用户体验，please read the user manual carefully and keep it properly for future reference.
The product appearance is subject to the actual product,The company reserves the right to interpret the instructions

Packaging contents

•Translator*1

•Magnetic ring*1

•Charging cable*1

•Instruction manual*1

Buttons and interfaces

① reset button

Short press to disconnect from the existing phone and re-enter the pairing state (use a small needle-like object to gently press the hole.If successful,the lights will flash alternately.)

② indicator light

Indicates the status of the device, See the table below to learn what device status different lighting effects indicate.

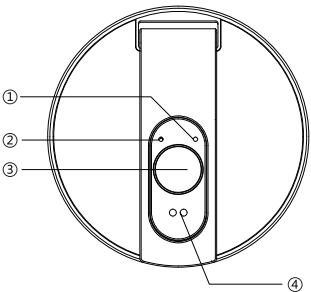
Red light always on	Charging, the red light goes out after being fully charged
Red light flashes slowly	Low battery
Green light is always on	Translating
Pairing (the light turns off after successful pairing)	

③ translation key

Short press: Power on, Long press: Translate
When the device is connected to a phone and inactive, it automatically shuts down after 60 minutes.
When the device is not connected to a phone and inactive, it automatically shuts down after 2 minutes.

④ Magnetic charging port

Provides magnetic charging function.



Instructions for use

1.Turn on the computer

Briefly press the translation button to power on the device. It will automatically enter Bluetooth pairing mode, with the red and green lights flashing alternately.Once pairing is successful, the light will turn off, indicating successful connection to your phone. Press and hold the button until the green light stays on to start speaking translation. Release the button until the green light turns off to stop translation.

2. Shut down

The device automatically shuts down without any button operation.If the device is connected to a phone and there is no operation, it will automatically shut down after 60 minutes.If the device is not connected to a phone and there is no operation, it will automatically shut down after 2 minutes.Low Battery Alarm: When the battery voltage drops below 3.3V, the red light flashes to remind the user that charging is required.Low Battery Shutdown: When the battery voltage drops below 3V, the device will be forced to shut down.

3. Charging function

Plug in the charger and connect the translator to start charging. The red light will stay on while charging. Once fully charged, the red light will turn off and the green light will stay on.

4. Translation

01. Software Installation

Android users

The Android version currently requires scanning a QR code to download the APK.The scan code image is as follows:



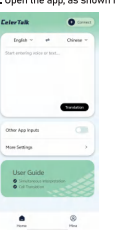
iPhone users

The iPhone version is now available on the App Store.App name: CelerTalk. Scan the QR code to search, download, and install.



02. Software Links and Usage

1、Open the app, as shown in the figure:



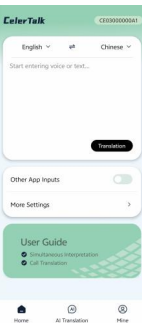
2、Click the "Connect" button to access your phone's Bluetooth settings. Turn on your phone's Bluetooth and search for Bluetooth devices. The device name should begin with ZNP Z01. Click "Connect Successfully" and return to the app.



3、If the connection is successful, it will be displayed as shown below:



4、Click Start to enter the APP main interface, as shown in the figure



5、To translate, long-press the translation button on your device. When the green light turns solid, translation will begin.

6、Automatic reconnection function
After the device restarts, it will automatically reconnect to the phone it was last connected to.

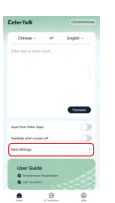
7、Low battery alarm function
When the battery reaches a low level, the red light slowly flashes, prompting the user to charge. The device automatically shuts down when the battery is exhausted.

8、Reset function
Short-press the reset button to reset the device and re-enter pairing mode. The red and green lights will flash alternately.

5. Sound Settings

You can choose the external sound by yourself, the operation is as shown in the figure:

01、Click More Settings on the main interface.



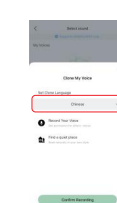
02、On the redirected screen, click Select Sound.



03、In the redirected interface, freely select the audio you want. You can also record other audio for translation.



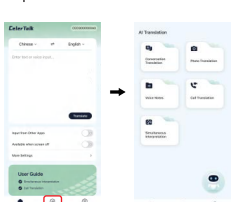
04、After selecting the language to sample, record in a quiet place.



6. Usage

After the link is successful, an additional AI translation interface will appear on the main interface of the APP. Click to enter and start using it (for details, please see the internal usage tutorial of the APP). The app uses Google servers, Microsoft algorithms for translation, and ChatGPT, a large AI model. It offers accurate translation, precise recognition, and fast response times, and includes offline translation capabilities. Features include simultaneous interpretation, conversation translation, call translation, voice notes, photo translation, and cross-platform translation.

Instructions for use



product information

Product Name: AI Smart Translator

Charging current: 100mah±10%

Charging voltage range: DC 4.65V-6.0V

Working current: 2.8mAh

Low battery alarm: less than or equal to 3.3V

Battery type: polymer lithium battery, standard voltage 3.7V

Charging standard voltage: DC5V±2%

Charging OVP protection: supports up to 15V hot plug

Charging port: Hardware copper column, 3U gold-plated

Charging reverse polarity protection: support

Manufacturer: Shenzhen Zebra Technology Co., Ltd

Address: Building A, Zhiyun ONE Office Building, Longhua District, Shenzhen, Guangdong

Buttons: 2

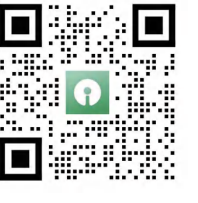
LED indicator light: red and green dual color light

Fully charged cut-off voltage: 4.2V±1%

Standby current: 1.1mAh

Low battery automatic shutdown: less than 3.0V

Scan the QR code to download the software:



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 in portable exposure condition without restriction.