

12.语言学习

 点击"语言学习"图标,选择A语言和B语言。
 按住A语言键升A语言,设备会自动翻译成D语言。
 在句子石上方,点击"语言学习"图标进行跟读,设备会根据你读 音的标准程序自行打分。

13.文本翻译

 点击打开文本翻译选择需要的语种 文本输入区内输入需要翻译 的文本即可翻译为需要的语种文本。

14.单词库

• 点击"单词库"图标,内置小学、初中、高中、考研、CET4、 CET6、雅思、托福。

15.口语学习

• 点击"口语学习"图标,进入英语口语学习。

16.世界钟

• 点击世界钟, 切换世界各大城市时钟。

17.汇率换算

• 点击汇率工具,可进行汇率换算,本产品支持24种货币换算。

18.收藏夹

• 通过操作指引可以将翻译记录进行收藏, 方便下次学习查看。

四、常见问题

1.翻译机的翻译效果如何?

在日常沟通交流中,在线翻译的准确率高达98%
文字朗读达到一般播音员水平。

2.我们如何连接互联网?

连接WiFi或手机热点连接。
 备注:翻译机不适用于二次认证互联网,如机场的WiFi。

3.如果我们没有网络,如何使用翻译机?

 翻译机目前支持17种语言精准离线翻译:中简/中繁/英(美)/英(英)/英(加)/英(澳)/英(印)/西语/葡语/俄语/德语/日语/韩语/法语/ 意语/荷语。

4.和手机翻译软件APP相比,翻译机的优势有哪些?

- •翻译机的准确率要比手机APP高得多。
- 不仅支持在线翻译,还支持拍照翻译,录音翻译和离线翻译。 (APP无此功能)
- 支持远距离语言识别,双麦降噪,高扬声器。
- 支持双向翻译, 138 种语言在线翻译,操作上要远比APP方便得多。

5.翻译机待机时间/使用时间是多久?

• 翻译机采用的是1000毫安聚合物锂电池,正常工作可使用大约 3~4小时,充电只需大约2~3小时,重复循环使用。

6.为何翻译机开机后进不了主页/无法关机?

• 长按电源键15秒强制重启设备,重启后即可正常使用。

7.为何翻译机经常显示翻译超时/无法识别等提示?

- 翻译超时:WiFi网络信号太差,建议更换信号强的WiFi或者连接 手机热点重试。
- 无法识别:翻译机无法识别语言,讲话时尽量靠近麦克风,提高音量。

FCC Warning

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.