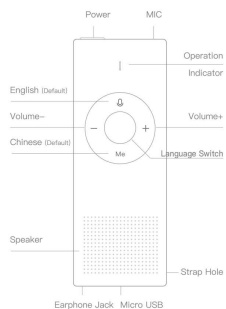




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Moyo AI Translator
Quick Guide

Parts and Controls



FCC ID: 2ARUC-MY001CN

Internet Settings and Pairing

Step 1
Download Moyo from the following stores:

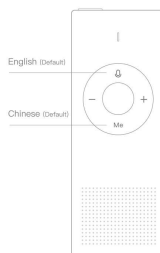


Step 2
Follow the instructions on the Phone Interface to complete internet settings and pairing.
Only supports 2.4GHz Wi-Fi or Hotspot
2.4GHz WLAN: 17.5 dBm

Hotspot connection tips:
Change Hotspot name to the following and Moyo will automatically connect to your phone hotspot.

Hotspot name: my0001cn
Hotspot password: my0001cn

How to Translate



Hold to Speak, Release to Translate
By default, Hold down (Me) key to speak Chinese, Hold down (Me) key to speak English.

How to Set Translation Language
Go to menu , tap on Language to set.

Features

- Cloud AI translation service
Accurate multiple language support
- 500 million+ sentences tailored to travel, business and learning scenarios
- One button to switch between different languages
- Translation history to help you review and practice
- Get online updates and enjoy the newest version

Environmental Consciousness

Parts	(Pb)	(Hg)	(Cd)	(Cr(VI))	(Pb)	(PbDE)
Device Body	○	○	○	○	○	○
PCBA	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Charging Cable	○	○	○	○	○	○

○ means that the amount of toxic substances or elements in a particular part is less than the requirements under the European RoHS (2002/95/EC) standard, which is "the restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment" standard.
⊗ means that the amount of toxic substances or elements in a particular part is more than the requirements under the European RoHS (2002/95/EC) standard.



Safety and handling information

This device may be operated in all member states of the EU.
Do not expose your device to extreme temperatures lower than -10° C and higher than +40° C.
The product shall only be connected to a USB interface of version USB2.0 Adapter

The plug considered as disconnect device of adapter Adapter shall be installed near the equipment and shall be easily accessible.

Manufacturer: Xiangqiao (Beijing) Technology Co., Ltd.
Model No.: MY001CN
Up: 220V~50Hz, MAX1A
Op: 3V 1A

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS



Hereby, Xiangqiao (Beijing) Technology Co., Ltd. declares that the radio equipment type Moyo AI Translator is in compliance with Directive 2014/53/EU



Waste Notice
Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed of with normal household waste. It must be collected and disposed of separately to protect the environment. Your retailer will advise you of the correct way of disposal in your country. Do not expose batteries or battery packs to excessive heat such as sunbath, fire or the like.

FC

Body-worn Operation
This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0.5 cm must be maintained between the user's body and the handset, including the antenna. The user's body, clothes, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

FCC Caution
§ 15.19 Labeling requirements.
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.

§ 15.105 Information to the User.
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.

§ 15.21 Information to user.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.