

ENENCE

Instant Translator

User Manual

1. Package Contents

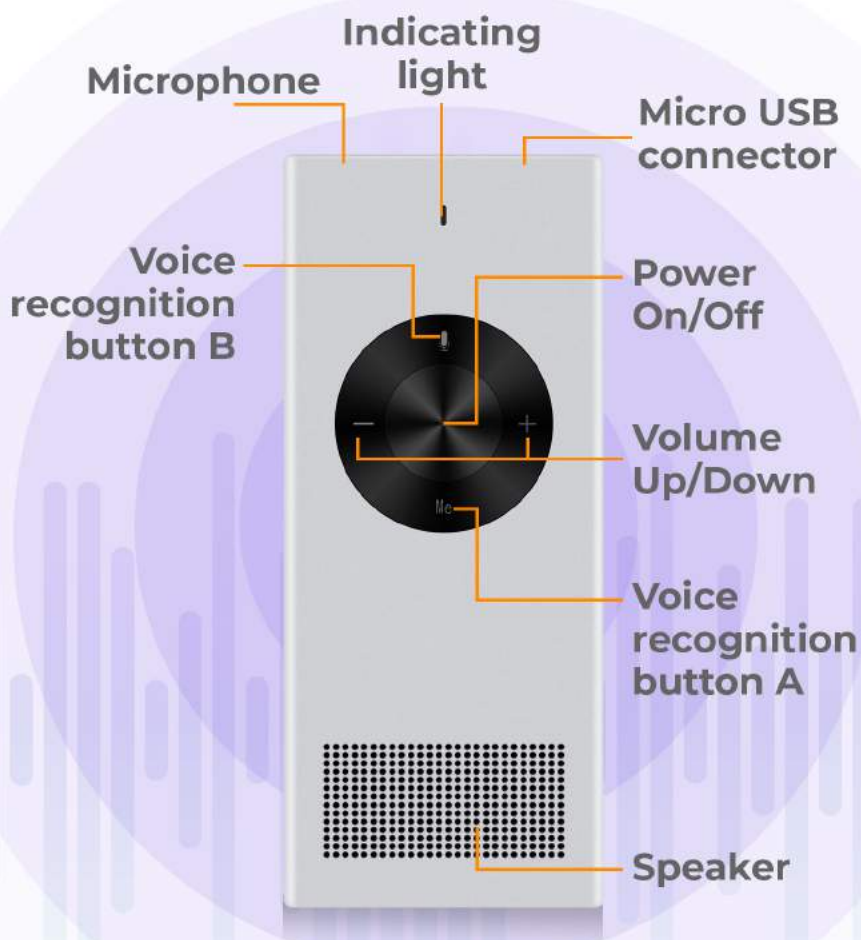
- Translator device
- Micro USB charger cable
- User manual



2. Getting to know the Enence Instant translator

Take a few moments to familiarize yourself with the device. You may find it helpful to bookmark this section and refer to it as you read through the rest of the manual.

The translator body



2.1 Function keys

Power

- Push and hold this key for 2 seconds to turn the device on.
- Working device:
- Push and hold the key for 2 seconds to turn the device off.

Volume

- Working device: push left or right to increase or decrease the volume.

2.2 Battery charging

- Plug the charger into an electric socket and the micro USB cable into the device in order to charge the battery.
- The battery is fully charged after about 4 hours.
- After the battery is charged, remove the charger and the USB cable.

3. Getting started with your Enence Instant Translator



Once your Enence Instant Translator is paired with your smartphone, you will not need to repeat the following instructions again!

3.1. Pairing Enence Instant Translator with iOS smartphones.



3.1.1. Connect your smartphone to Wi-Fi or mobile network.

3.1.2. Make sure your smartphone Bluetooth is on.

3.1.3. Download the MUAMA Enence app to your phone.

3.1.3.1. Scan the QR code on the paper User Manual.

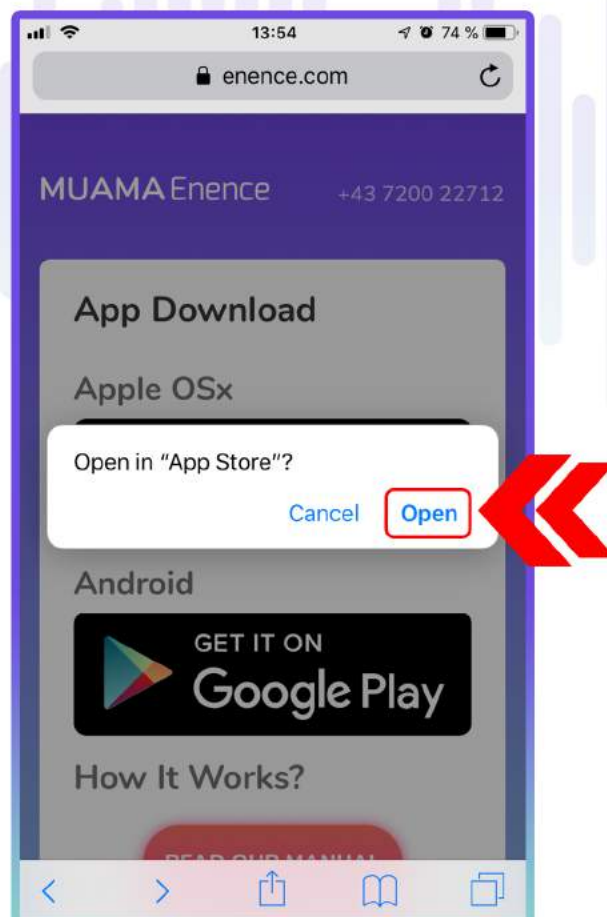
3.1.3.1.1. Open your iPhone camera and place it over the QR code.

3.1.4. Press on the notification on the top of your iPhone screen: Open "enence.com" in Safari.

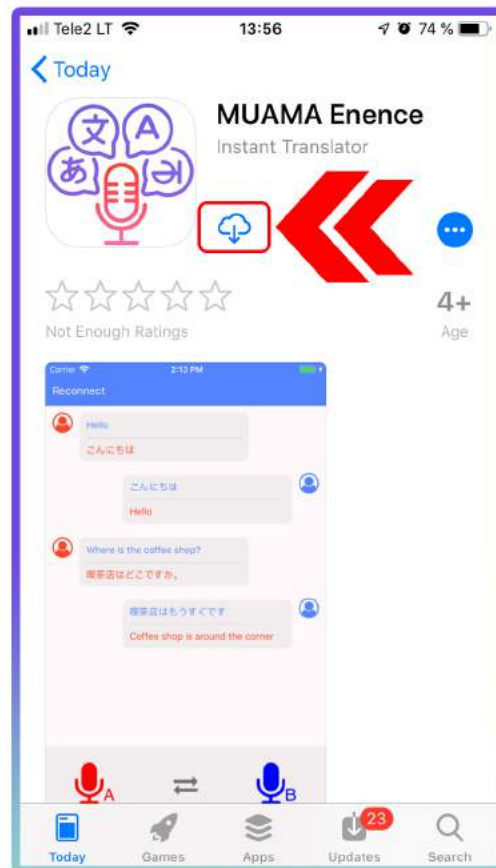
3.1.5. Press the “App Store”.



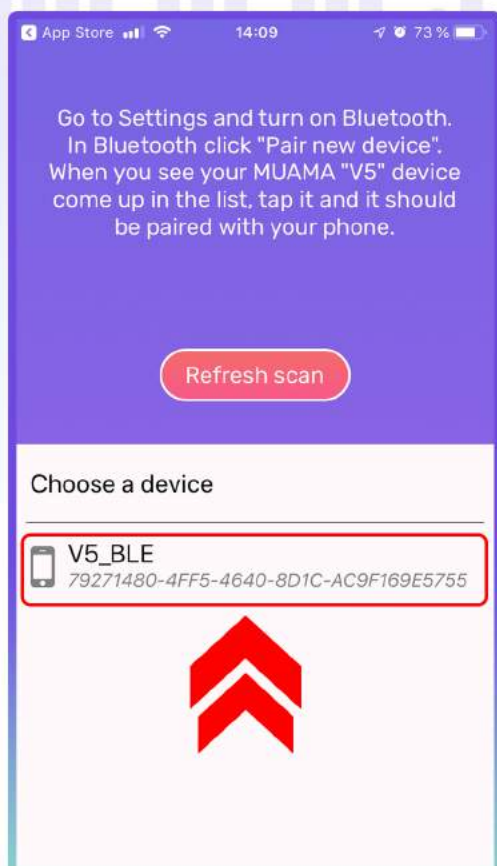
3.1.6. Press “Open” on the notification.



3.1.7. Press “Open” on the top of your iPhone screen.



3.1.8. Turn on the device by pressing the power button and holding it for 2 seconds.



3.1.9. Press “Refresh scan” on the upper left corner of your phone screen. You will hear a voice message that your device is connected.

3.1.10. Select “V5_BLE” to pair your smartphone with the translator.

3.1.11. Allow the Enence Instant Translator to use the microphone. Press OK.

3.2. Pairing Enence Instant Translator with **Android** smartphones.

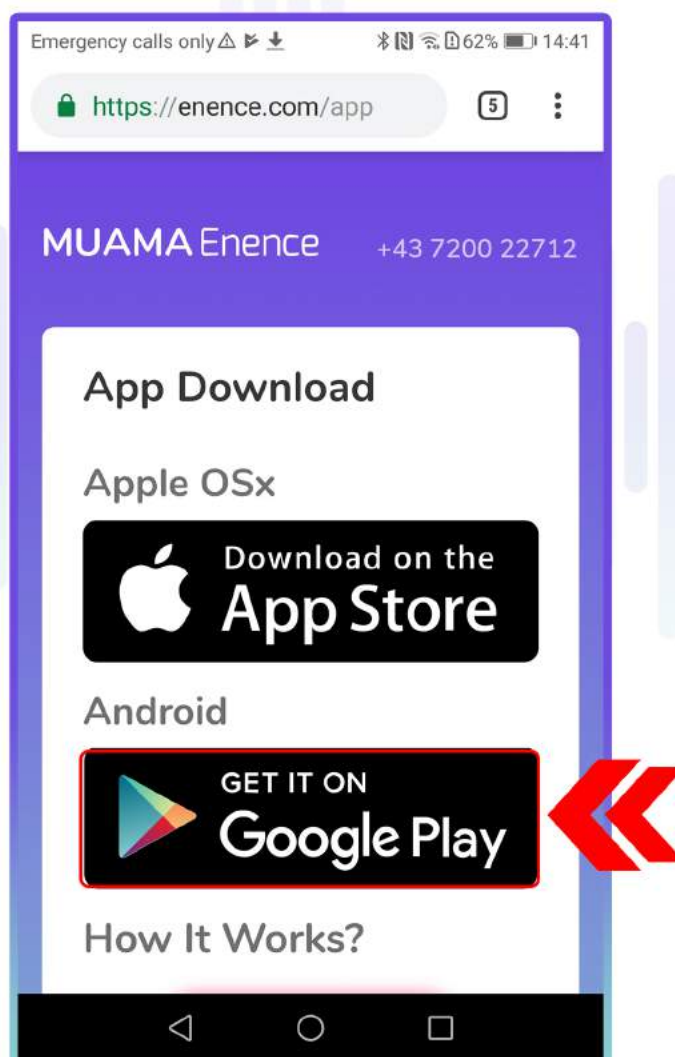
3.2.1. Connect your smartphone to Wi-Fi or mobile network.

3.2.2. Make sure your smartphone Bluetooth is on.

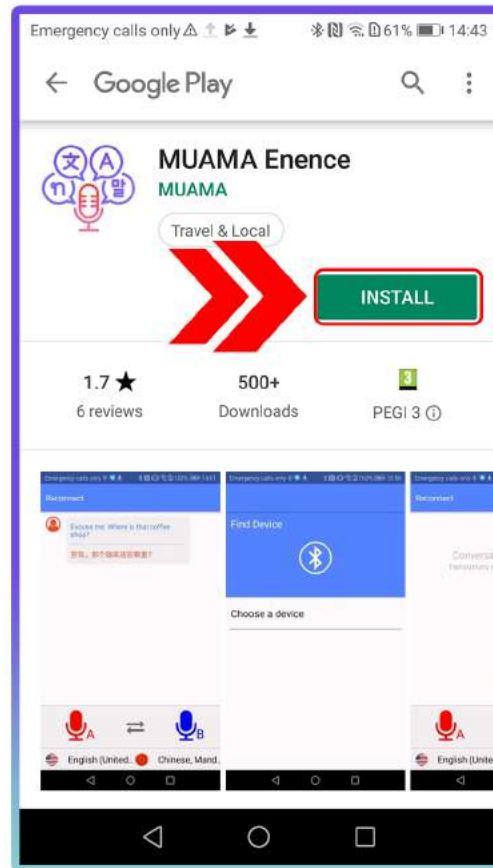
3.2.3. Download the MUAMA Enence app to your phone by pressing on the following link:

<https://enence.com/app>

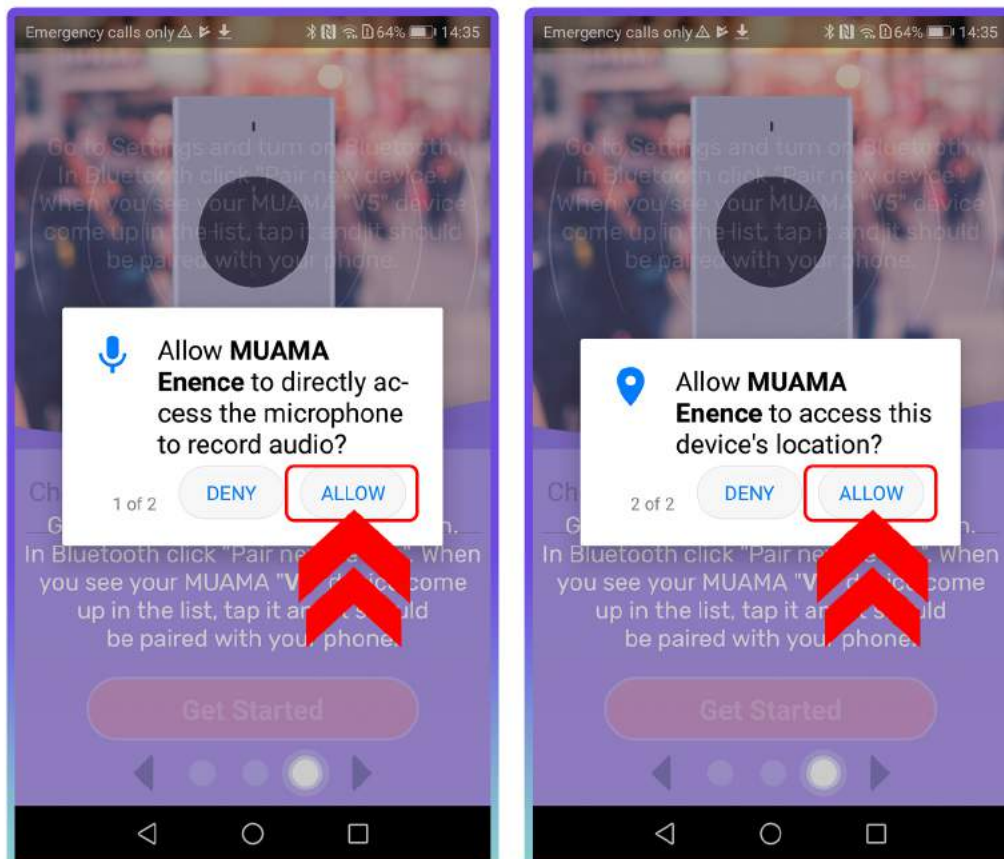
3.2.3.1. Press “Google Play”.



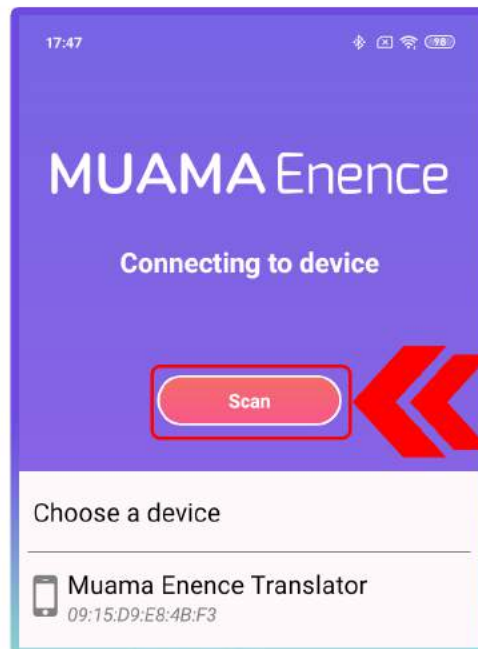
3.2.3.2. Press Install.



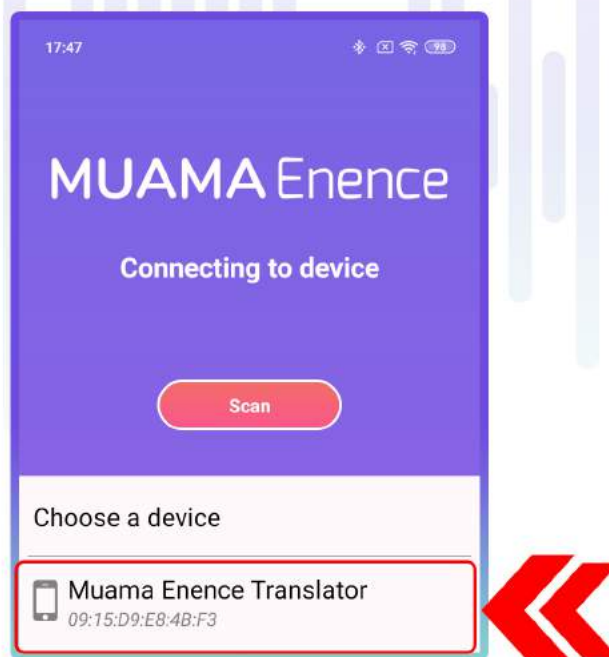
3.2.3.3. Press "ALLOW" on all the following notifications.



- 3.3.** Turn on the device by pressing the power button and holding it for 2 seconds.
- 3.4.** Press “Scan” on your phone screen.



- 3.5.** Select “Muama Enence Translator” to pair your smartphone with the Enence Instant Translator.

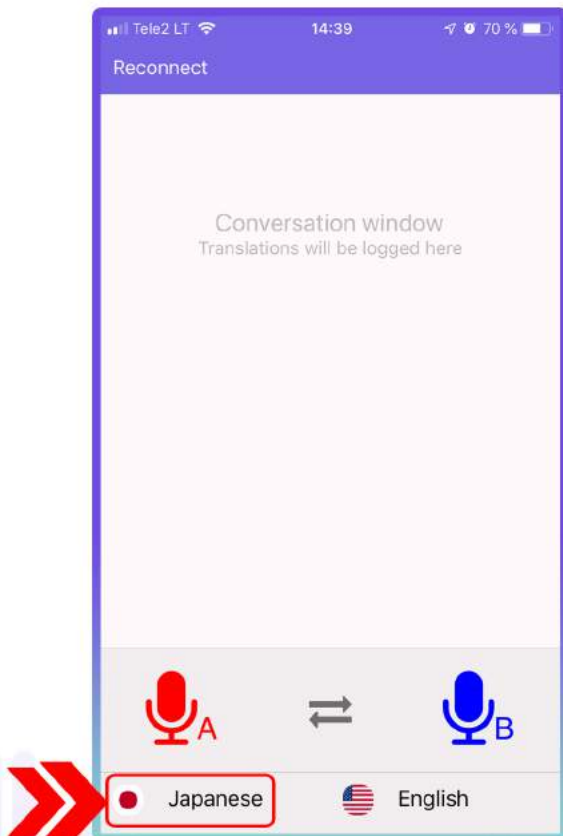


- 3.6.** You will hear a voice message that your device is connected.

4. Language settings

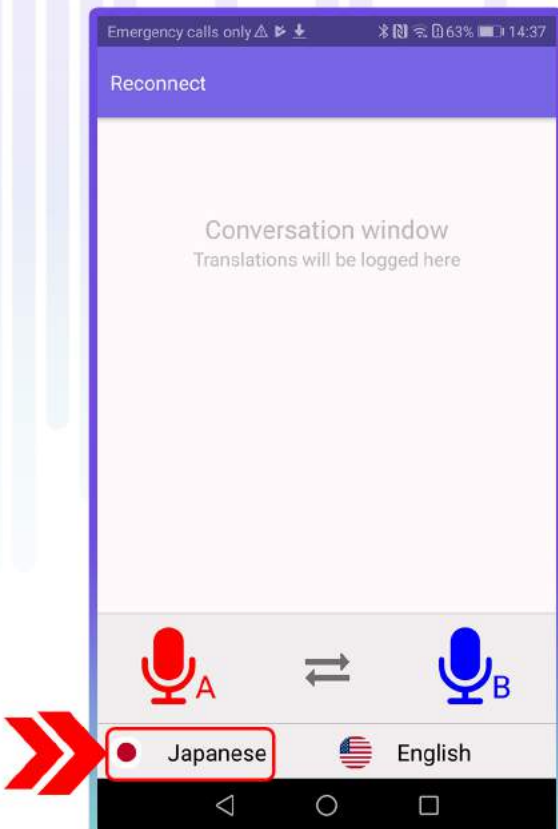
4.1. For **iOs** smartphones:

- Press the option under the red microphone button on your phone screen to select your native language.
- Press the option under the blue microphone on your phone screen to select the language you want to translate your messages into.



4.2. For **Android** smartphones:

- Press the option under the red microphone button on your phone screen to select your native language.
- Press the option under the blue microphone on your phone screen to select the language you want to translate your messages into.



5. Use your translator

A BUTTON - translation from your native language into the selected foreign language.

B BUTTON - translation from the selected foreign language into your native language.

5.1. Press the red button, hold it and say your message. The translator will recognize your voice and give you a voice translation.

5.2. Press the blue button, hold it and let the foreigner speak. The translator will recognize the message and give you a voice translation in your native language.



IMPORTANT:

While using your **Enence** Instant translator, your smartphone must always be connected either to Wi-Fi or mobile network.