

NICE TO MMEETT YOU

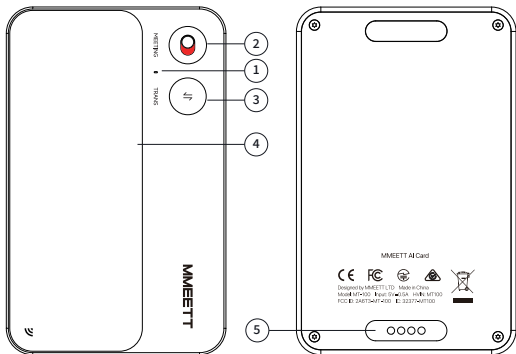


Download the MMEETT App
for activation upon first use

在首次使用之前
请扫码下载App以启动MMEETT AI CARD

MMEETTアプリをダウンロードして、
初回使用時にアクティベートしてください

MMEETT



1、指示燈

2、錄音撥鈕

3、翻譯按鈕

4、名片無線傳遞區域

5、充電埠

1、Indicator Light

2、Recording Slider

3、Translation Button

4、Contact Wireless Transfer Area (NFC)

5、Charging Port

1、インジケータライト

2、録音スライダー

3、翻訳ボタン

4、名刺ワイヤレス転送エリア(NFC)

5、充電ポート

Quick Guide

01



MMEETT



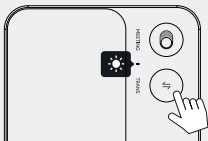
Download on the
App Store



GET IT ON
Google Play

Search for "MMEETT" in the App Store or Google Play to download the MMEETT App
Create your MMEETT account

02



Press and hold the Translation button for 1 seconds to turn on MMEETT.
The indicator light blinks white, indicating your MMEETT is ready for pairing with your account.

03



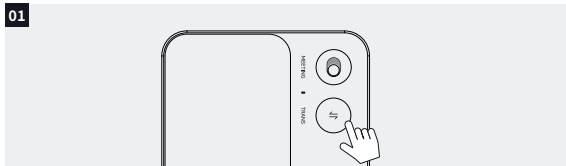
Open the MMEETT App and follow the on-screen instructions to complete pairing for both
"Contact Function" and "Translation & Meeting Function".
After successful pairing, the indicator light will stay steadily white for 5 seconds.

Translation Function

Start Translation

First, open the MMEETT App and preset your target translation languages (e.g., Chinese ↔ English).

01



Face-to-Face Translation

Use the MMEETT AI Card with the MMEETT App for two-way translation of conversations in offline scenarios.

Press and hold the "Translation" button on the MMEETT AI Card. When the device's indicator light stays steadily blue, the translation mode is successfully activated.

While continuously holding the translation button, speak clearly. MMEETT will capture your speech via the phone's microphone. Release the button to stop recognition. The system will display the translation as text in the App and play the corresponding audio translation through the phone's speaker.

02



In-App Translation

Use the MMEETT AI Card with the MMEETT App to quickly output translated content into

Translation Function

the text fields of third-party apps (e.g., WhatsApp, Line, Facebook, Email, social platforms).

Press and hold the "Translation" button on the MMEETT AI Card. When the indicator light stays steadily blue, the translation mode is activated.

Hold the translation button and speak clearly. The device captures your speech in real-time via the phone's microphone. Release the button to stop recognition. The system will automatically insert the translated text into the current app's dialog box, no manual copy-paste needed.



Video/Voice Call Translation

The MMEETT App supports online translation for video/voice calls, no MMEETT AI Card required.

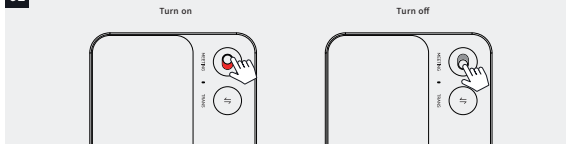
On the MMEETT App home screen, go to the "Video/Voice Call Translation" page. Follow the on-screen instructions to share the video call invitation link.

The other party can join the call via the link without downloading the MMEETT App.

The other party needs to grant microphone and camera access permissions in their browser to ensure normal call operation and enable real-time translation.

Recording Function

01



Meeting Notes

First, open the MMEETT App and preset your target recording language.

Live Recording: Slide the recording slider upwards to start live recording. The indicator light stays steadily red and the card vibrates once, indicating recording has started. Slide the slider downwards, the light turns off and the card vibrates twice, indicating recording has ended.

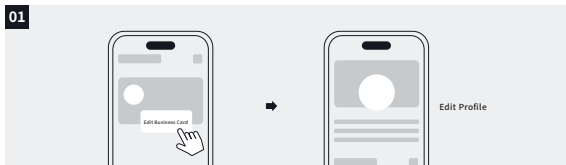
02



Call Recording

Slide the recording slider upwards and the indicator light stays steadily red. Then double press the translation button and the card vibrates once, indicating call recording has started. Slide the slider downwards, the light turns off and the card vibrates twice, indicating recording has ended.

Recording Function



Edit Profile

Customize your contact page in the MMEETT App: Add name, photo, company, title, website links, social media (e.g., WeChat, Instagram, LinkedIn, WhatsApp), video, brochure, etc.



Sharing Methods

NFC Sharing

Simply tap the "Contact Wireless Transfer Area" of your MMEETT AI Card to the NFC area of the other party's phone (NFC must be enabled on their phone). A webpage link will pop up on their phone. Click it to open your MMEETT contact page. (Supported on iPhone XS/XR and above, and most Android phones)

Recording Function

03



QR Code Sharing

On the MMEETT App home screen, tap the "Share Contact" icon to generate a QR code. Others can scan the code to open your MMEETT contact page.

04



Link Sharing

Your MMEETT page is a web link (e.g., [MMEETT.co/yourname](https://mmeett.co/yourname)). You can share this link directly via WeChat, email, SMS, or social platforms.



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Contact Us

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MMEETT

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.