

Welcome to Mobvoi TicNote !



Download the 「Mobvoi TicNote」 App to activate Mobvoi TicNote upon first use.

DE

Laden Sie die Mobvoi TicNote-App herunter, um TicNote bei der ersten Nutzung zu aktivieren.

FR

Téléchargez l'application Mobvoi TicNote pour activer TicNote lors de la première utilisation.

IT

Scarica l'app Mobvoi TicNote per attivare TicNote al primo utilizzo.

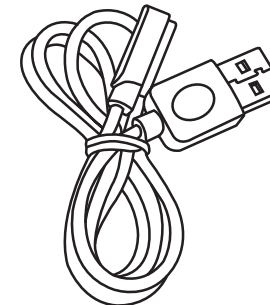
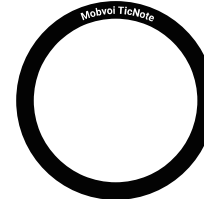
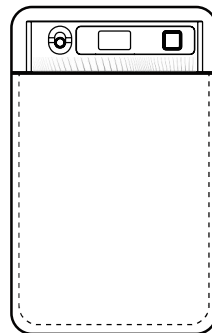
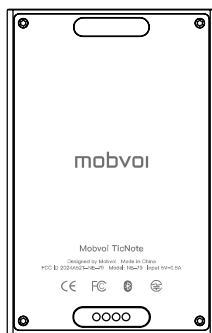
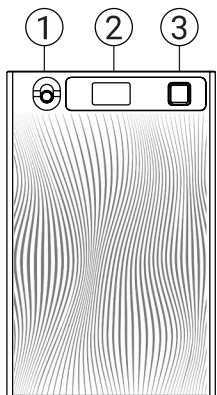
ES

Descarga la aplicación Mobvoi TicNote para activar TicNote en el primer uso.

JP

最初に使用する際にTicNoteを有効にするため、Mobvoi TicNoteアプリをダウンロードしてください。

Mobvoi TicNote



④

⑤

⑥

⑦

1. Recording Mode Switch
2. Device Status Display
3. Power Button
4. Charging Port
5. Magnetic Case
6. Magnetic Ring
7. Magnetic Charging Cable

EN

1. Aufnahme-Modus-Schalter
2. Gerätestatusanzeige
3. Ein-/Ausschalter
4. Ladeanschluss
5. Magnetische Hülle
6. Magnetischer Ring
7. Magnetisches Ladekabel

DE

1. Interrupteur du mode d'enregistrement
2. Affichage de l'état de l'appareil
3. Bouton d'alimentation
4. Port de charge
5. Étui magnétique
6. Anneau magnétique
7. Câble de chargement magnétique

FR

1. Interruttore della modalità di registrazione
2. Display dello stato del dispositivo
3. Pulsante di accensione
4. Porta di ricarica
5. Custodia magnetica
6. Anello magnetico
7. Cavo di ricarica magnetico

IT

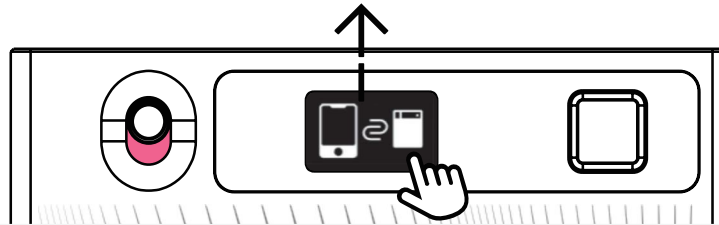
1. Interruptor de modo de grabación
2. Pantalla de estado del dispositivo
3. Botón de encendido
4. Puerto de carga
5. Estuche magnético
6. Anillo magnético
7. Cable de carga magnético

ES

1. 録音モードスイッチ
2. デバイスステータス表示
3. 電源ボタン
4. 充電ポート
5. マグネットケース
6. マグネットリング
7. マグネット充電ケーブル

JP

Device Status Display



8. Waiting to bind the Mobvoi TicNote App
9. OTA Updating
10. Wi-Fi is turned on
11. TicNote is connected
12. Recording Status
13. Charging Status
14. Battery Level < 10%
15. Current Battery Level
16. Battery Level = 100%

EN

8. Warten auf die Bindung der
Mobvoi TicNote-App
9. OTA-Update
10. Wi-Fi ist eingeschaltet
11. TicNote ist verbunden
12. Aufnahme-Status
13. Lade-Status
14. Batteriestand < 10%
15. Aktueller Batteriestand
16. Batteriestand = 100%

DE

8. En attente de lier l'application
Mobvoi TicNote
9. Mise à jour OTA
10. Le Wi-Fi est activé
11. TicNote est connecté
12. État de l'enregistrement
13. État de la charge
14. Niveau de batterie < 10%
15. Niveau de batterie actuel
16. Niveau de batterie = 100%

FR

8. In attesa di associare l'app
Mobvoi TicNote
9. Aggiornamento OTA
10. Il Wi-Fi è attivato
11. TicNote è connesso
12. Stato della registrazione
13. Stato di carica
14. Livello batteria < 10%
15. Livello batteria attuale
16. Livello batteria = 100%

IT

8. Esperando vincular la app
Mobvoi TicNote
9. Actualización OTA
10. El Wi-Fi está encendido
11. TicNote está conectado
12. Estado de grabación
13. Estado de carga
14. Nivel de batería < 10%
15. Nivel de batería actual
16. Nivel de batería = 100%

ES

8. Mobvoi TicNoteアプリとの接続待機中
9. OTAアップデート
10. Wi-Fiがオンになっています
11. TicNoteが接続されました
12. 録音状態
13. 充電状態
14. バッテリーレベル < 10%
15. 現在のバッテリーレベル
16. バッテリーレベル = 100%

JP

Quick Guide

01



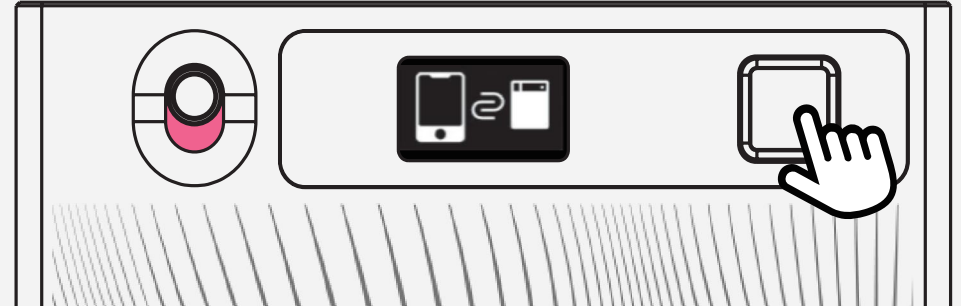
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Download on the
App StoreGet it on
Google Play

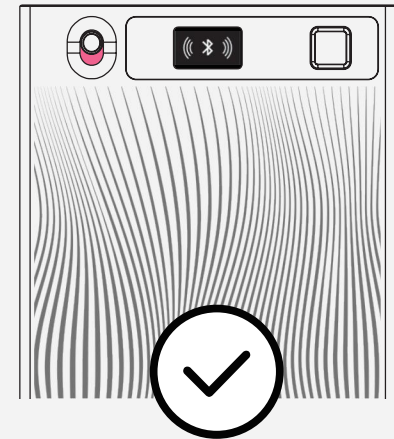
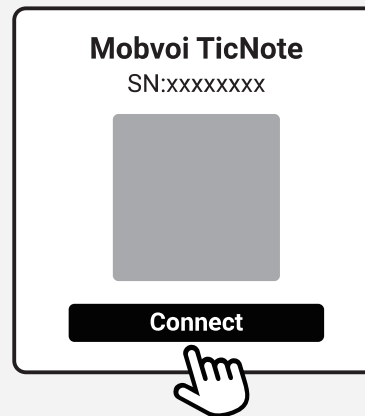
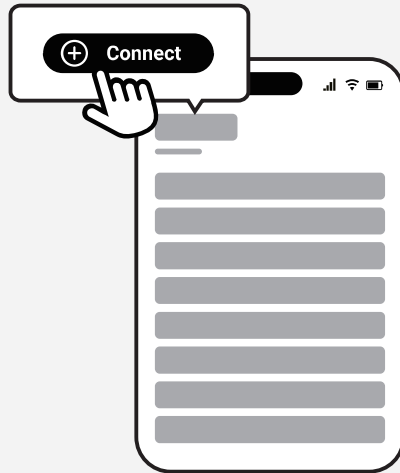
- Search for "Mobvoi TicNote" in the App Store or Google Play to download the app.
- Create your Mobvoi TicNote account.

02



- Tap (0.5s) the power button to turn on your TicNote.
- The device displays a pending binding status, indicating that your TicNote is ready to be paired.

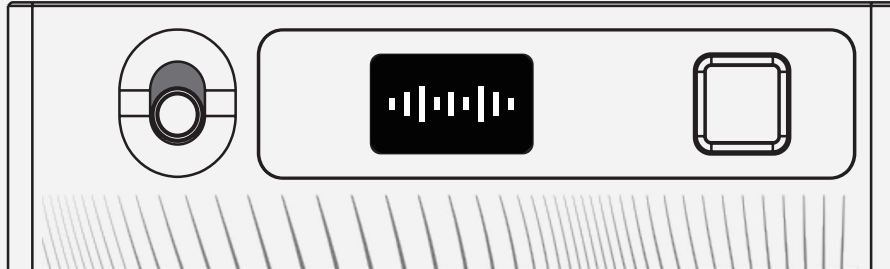
03



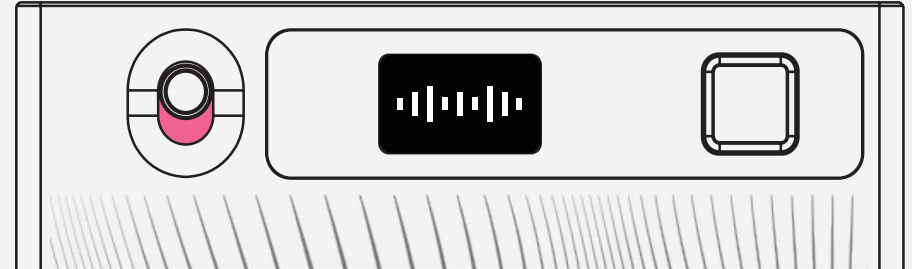
- Open the "Mobvoi TicNote" app and follow the on-screen instructions to complete the binding process.
- Once binding is successful, the device will display the Bluetooth icon shown above.

Start Recording

Audio Recording Mode



Phone Call Recording Mode



Recording Mode

- **Audio Recording Mode**

- When the switch is toggled down, it is in audio recording mode.
- In this mode, you can hold TicNote in your hand or place it on a desk to start recording.

- **Phone Call Recording Mode**

- When the switch is toggled up, it is in the phone call recording mode.
- In this mode, TicNote can capture the vibration of the phone, providing accurate records.
- Note: To use this mode, make sure your phone is in regular call mode (not on a bluetooth call), and use the included magnetic case to attach TicNote to the back of your phone.

Start a Recording

- **Start Recording**

- In either recording mode, press and hold the power button for 2 seconds. TicNote will vibrate once, and the display will show the recording status, indicating that recording has started.

- **End Recording:**

- Press and hold the power button for 2 seconds. TicNote will vibrate twice, and the display will return to the Bluetooth icon, indicating that recording has ended.

Recording File Sync

File Sync Mode

- **Bluetooth Mode**

- Bluetooth mode is the default file sync method for TicNote. Once TicNote is connected to the app, it will automatically begin the transfer.

- **Wi-Fi Fast Transfer**

- For large recording files, TicNote offers the ability to sync files to the app via Wi-Fi fast transfer. When fast transfer is enabled, TicNote will activate a hotspot, and once the app successfully connects to the hotspot, TicNote will automatically sync the files to the app.

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.