KUMI

User Manual of HONOR CHOICE KUMI AI Note

v1.1

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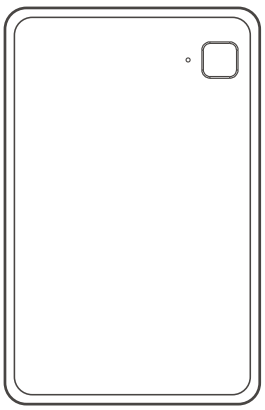
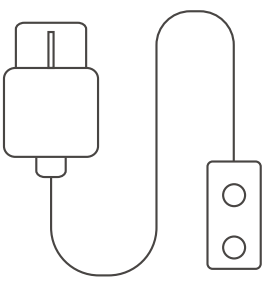
I. Package List

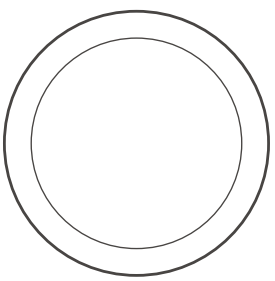


KUMI AI Note x 1

User Manual x 1

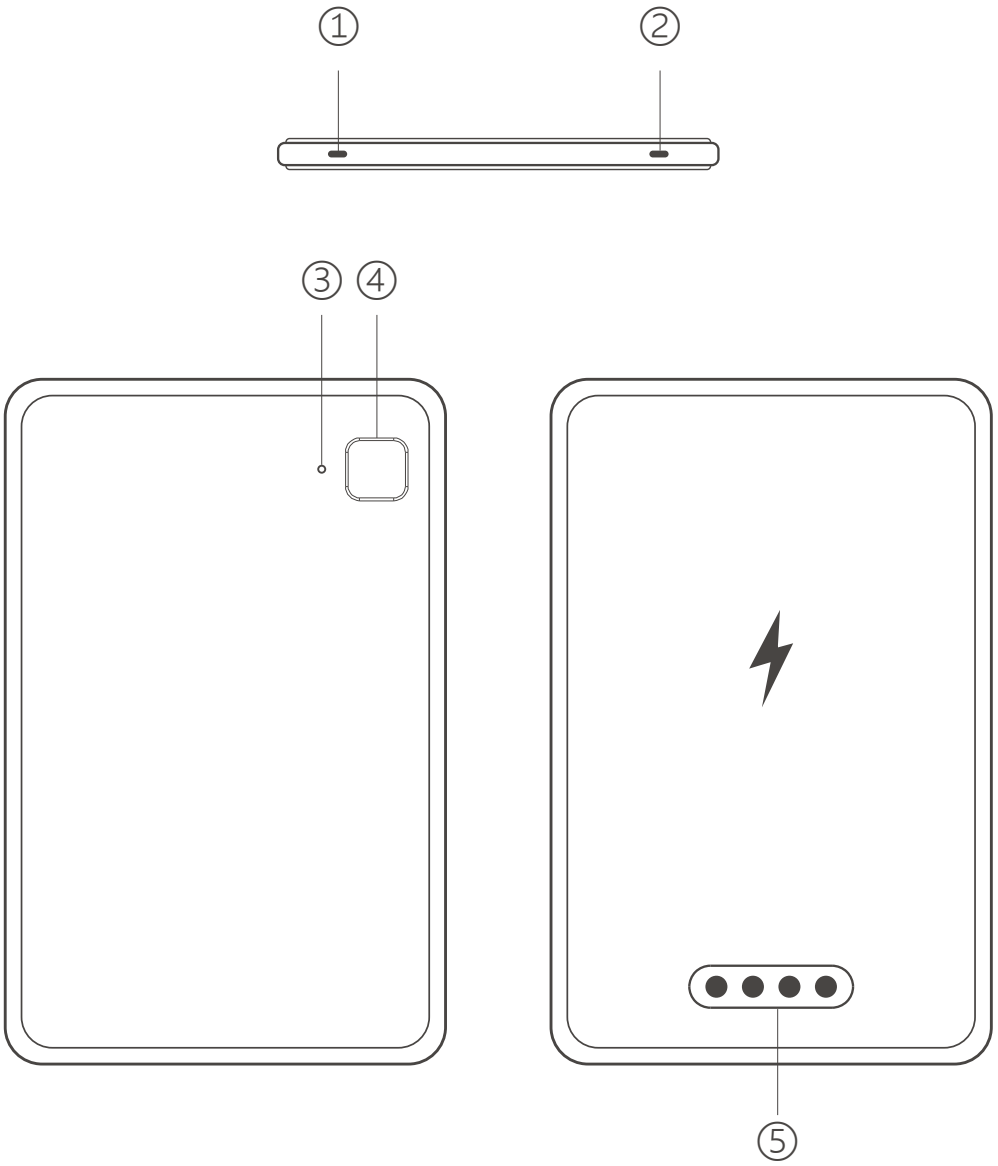


Magnetic Charging Cable x 1



Magnetic Ring x 1

II. Product Introduction



①、② Microphone Holes
③ Indicator Light
④ Recording Button
⑤ Charging Port

III. Function Operation

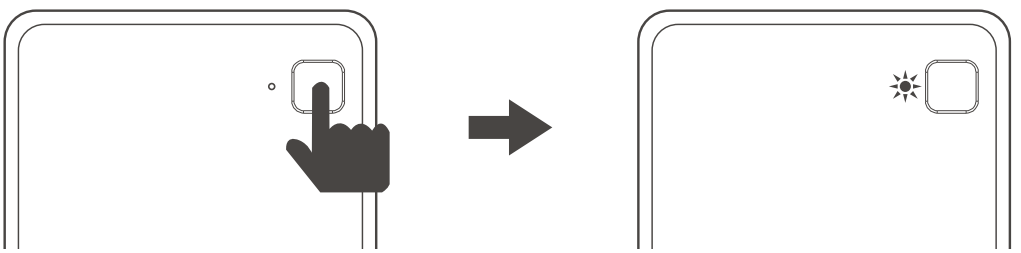
1. Power On / Binding LED Status

① Waiting for APP binding, battery < 10%: Red light fashes for 30 seconds.

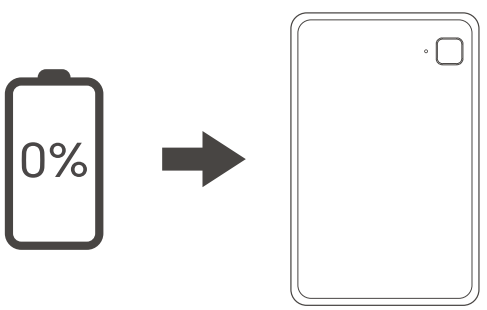
② Waiting for APP binding, battery ≥ 10%: White light flashes for 30 seconds.

③ APP binding successful, battery < 10%: Red light stays on, turns off after 5 seconds.

④ APP binding successful, battery ≥ 10%: White light stays on, turns off after 5 seconds.

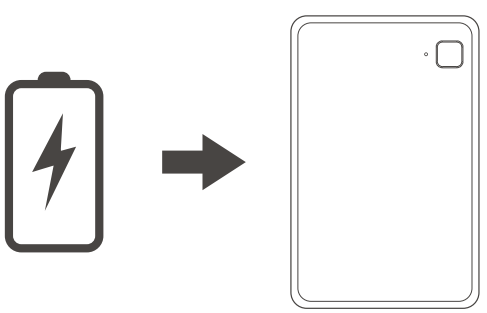


2. Power Off



Battery = 0%:
Automatically powers off.

3. Charging LED Status



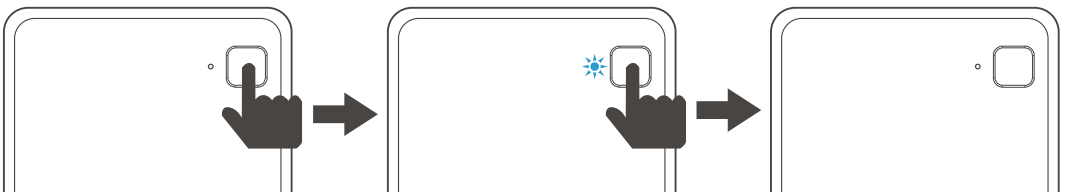
①Battery < 10%:
Red light flashes.

②10% ≤ Battery < 99%:
Green light flashes.

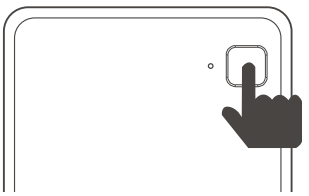
③Fully charged:
Green light stays on.

4. Recording LED Status

① Recording starts: Blue light stays on.
② Recording stops: Blue light turns off.
③ Charging + recording LED status: The indicator light is consistent with the recording status.



5. Touch Button



① Short press:
a. Wake up from non - recording state.
b. Mark important moments during recording.

② Long press for 1.5 seconds: The motor vibrates once; starts recording (can start recording in power - off state).
③ Long press again for 1.5 seconds:
After stopping recording, the motor vibrates twice.
④ Long press for 8 seconds: System abnormal recovery.

6. Automatic Sleep

No recording, no charging, no file transfer for 8 seconds: Automatically sleeps, still has Bluetooth connection (can be woken up by clicking the touch button).

7. Deep Sleep

No recording, no file transfer, no charging for 24 hours: Can be reconnected by touching the button.

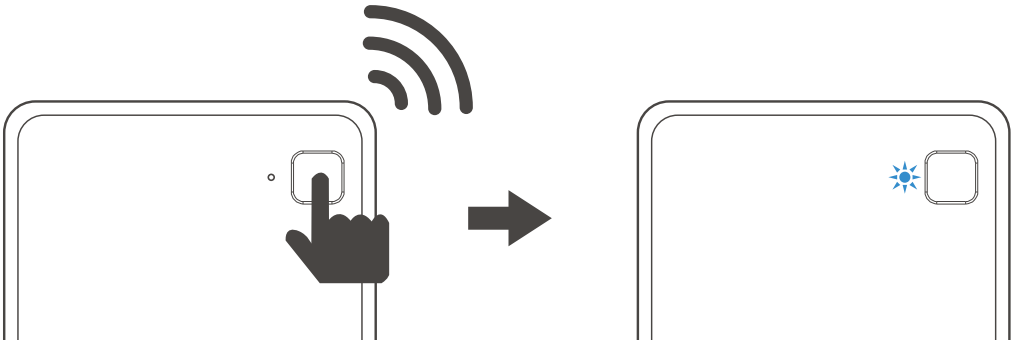
IV. APP Download

Scan the QR code to down
load and install the APP

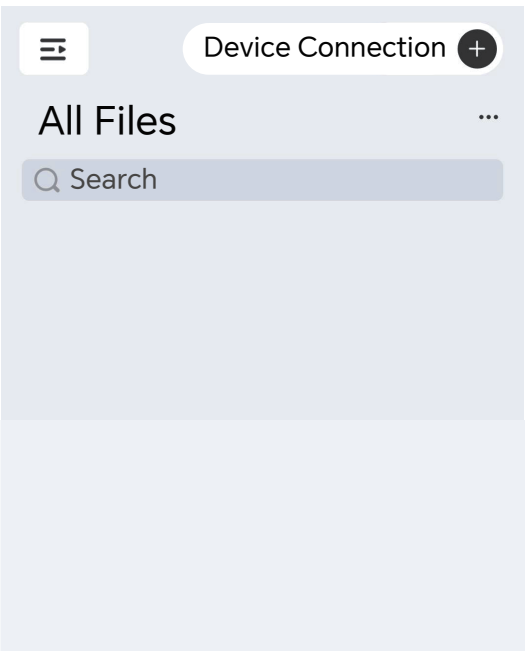
V. Product Hardware Specification Parameters

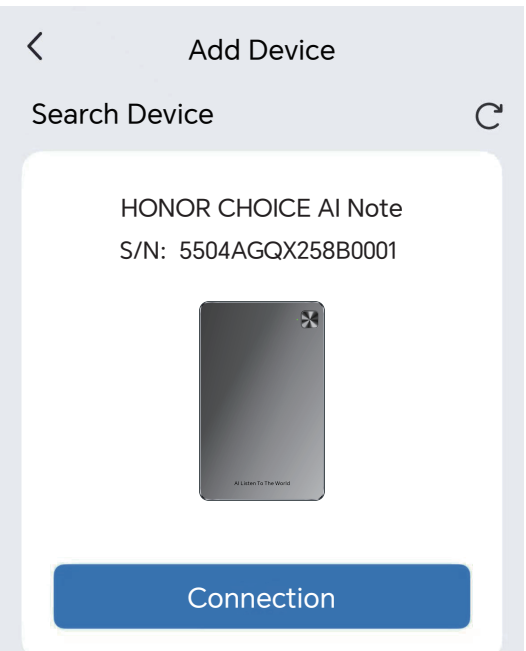
Product Specification	Parameter
Product Size	85*53 mm
Product Thickness	2.89 mm
Microphone	Silicon Microphones *2 + Bone Conduction Microphone *1
Memory	4 GB
Network	Bluetooth + 2.4G & 5G WiFi
Touch Button	Start Recording
Charging Method	Wireless Charging+Wired Charging
Product Battery	130 mAh
Optimal Range	Within 3m
Recording Duration	24 hours
Standby Duration	More than 1 year
Charging Duration	100 minutes

VI. Connect Recording Card



A short press of the recording button can turn on your AI recording card. When the red or white light is on and flashing, it indicates that your AI recording card is ready to be bound to your account.

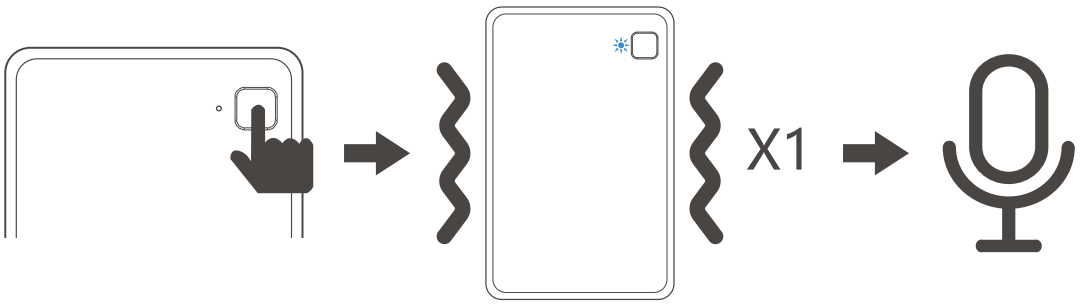




VII. Recording Operation

1. Start Recording

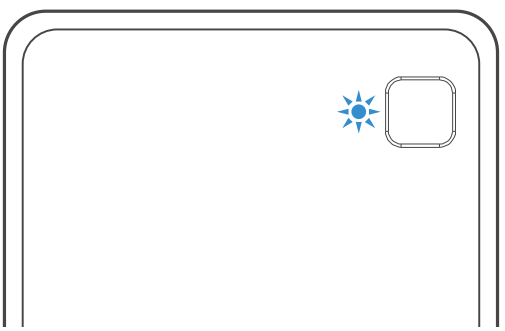
Long press the recording button and hold for 1.5 seconds until you feel a vibration and the blue light is on, indicating that recording has started.



2. Recording Tag

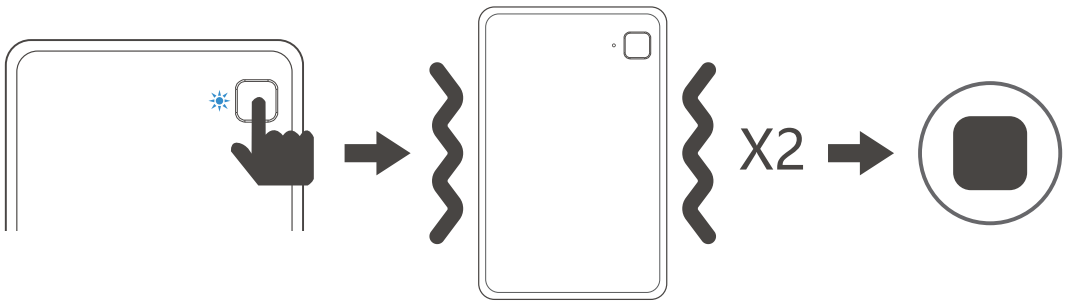
When the blue light is on during recording, short press the recording button for 0.5 seconds (the blue light turns off briefly) to mark important moments of the recording.

* In the recording file in the APP, is the important moment mark



3. End Recording

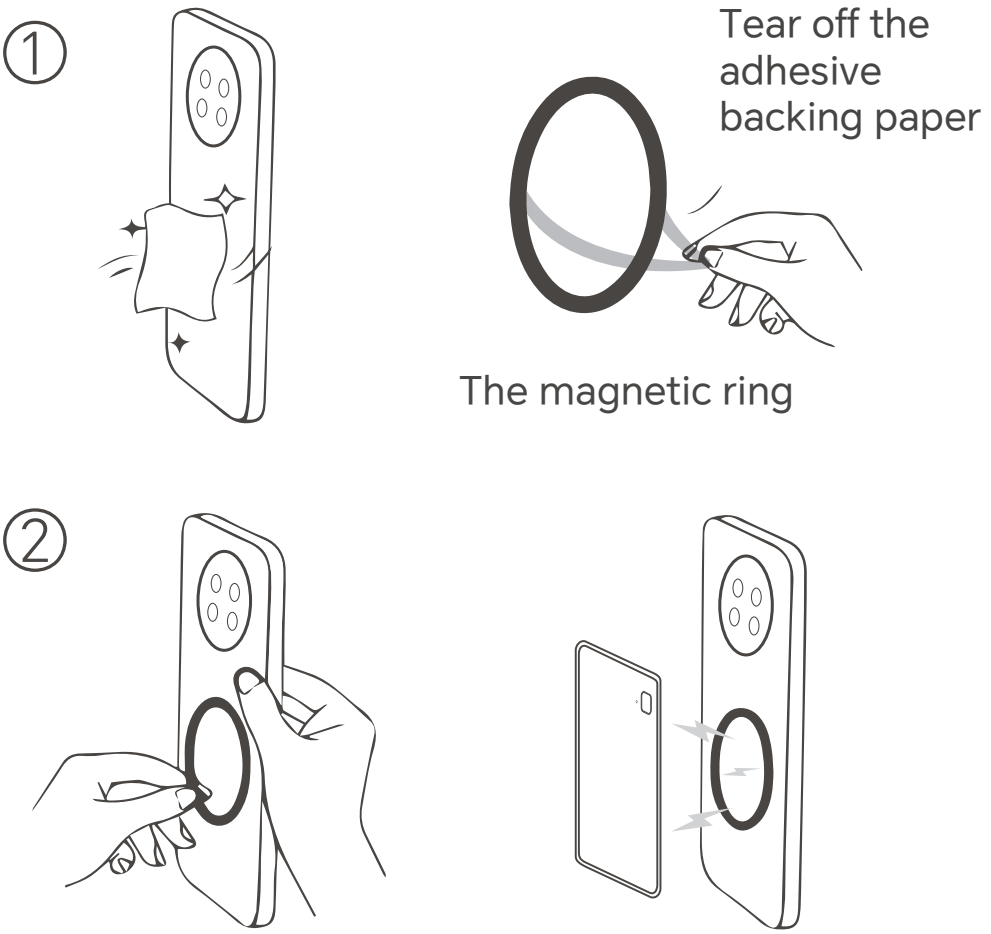
Long press the recording button for 1.5 seconds until you feel two vibrations and the blue light goes out, indicating that the recording has ended.



4. Export Recording by Connecting Device After Recording

Wireless transmission (supported by some models):
Turn on Bluetooth and WiFi, pair the device through the official NebulaRec APP (such as HONOR CHOICE AI Note), and synchronize the device recording to the mobile phone.

VIII. Specifications for Using Magnetic Ring



Note:

Once the magnetic ring is stuck on the phone, it is difficult to remove. Please confirm the position before sticking.

IX. Legal Statement:

- All rights reserved. Shenzhen Tenxinbona Technology Co., Ltd. reserves all rights.
- The company has the right to modify any information in this manual at any time without notifying any third party, and shall not be liable to any third party for such modification.
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- This guide is for reference only and does not constitute any form of commitment. The product (including but not limited to color, size, etc.) shall be subject to the actual product.
- Due to software version upgrades and updates, the content introduced in this guide is for reference only. Please refer to the actual product.

X. FCC Statement

This device 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.

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.

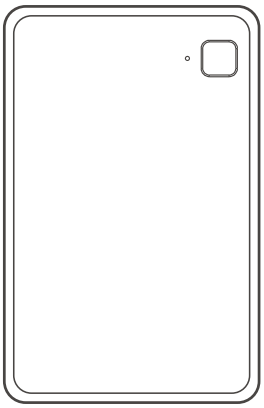
Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: This device has also been tested against this SAR limit.
This device was tested for typical body-worn operations with the back of the This device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the This device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.
FCC ID: 2BGPH-ELCME01

KUMI

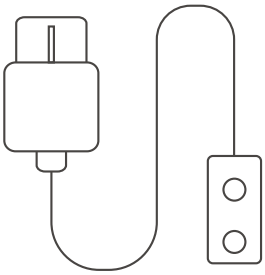
Notice d'utilisation du KUMI AI Note sélectionné par HONOR

I. Liste des accessoires

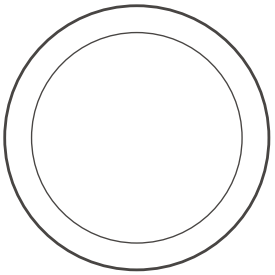


KUMI AI Note * 1

Notice d'utilisation * 1

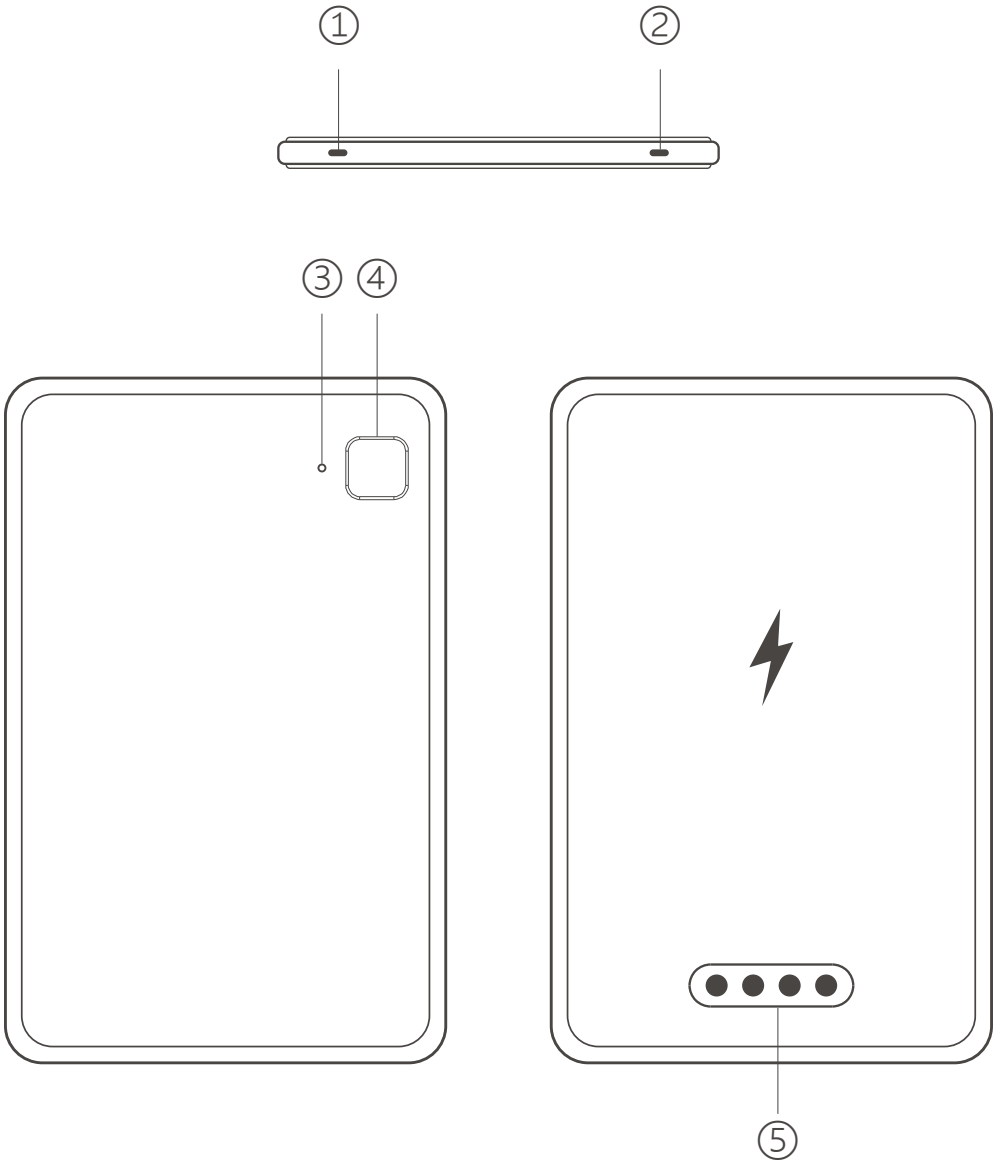


Câble de charge magnétique * 1



Anneau magnétique * 1

II. Présentation du produit



①、② Trous de microphone
③ Indicateur lumineux
④ Bouton d'enregistrement
⑤ Port de charge

III. Fonctionnement

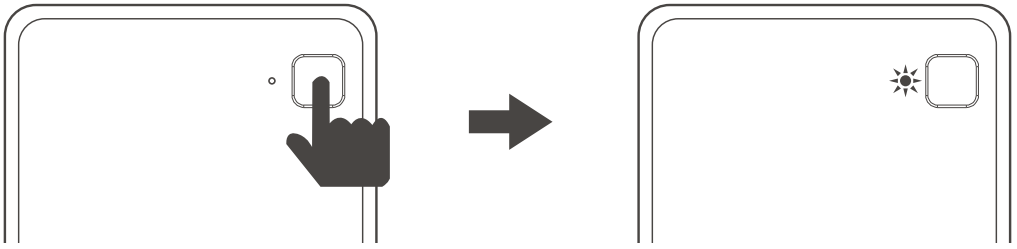
1. État LED au démarrage/liaison

① En attente de liaison avec l'APP, batterie < 10%: Lampe rouge clignote pendant 30s.

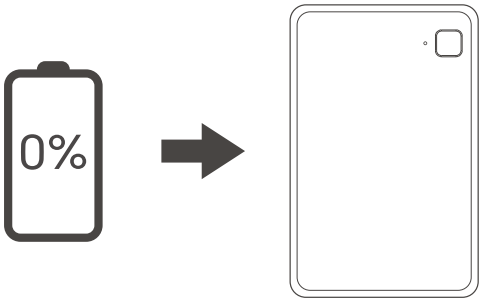
② En attente de liaison avec l'APP, batterie ≥ 10%: Lampe blanche clignote pendant 30s.

③ Liaison APP réussie, batterie < 10%: Lampe rouge allumée en continu, s'éteint après 5s.

④ Liaison APP réussie, batterie ≥ 10%: Lampe blanche allumée en continu, s'éteint après 5s.

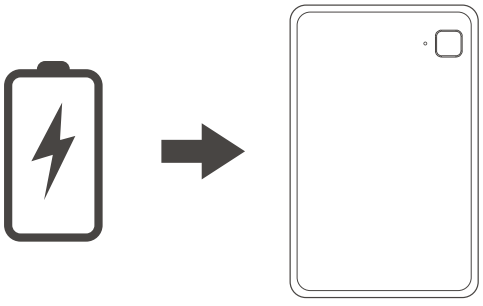


2. Arrêt



Batterie = 0%:
Arrêt automatique.

3. État LED de charge



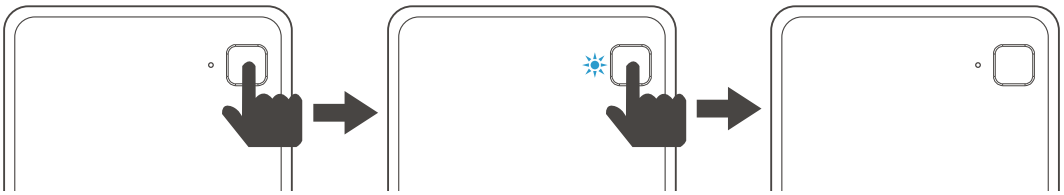
① Batterie < 10%:
Lampe rouge clignote.

② 10% ≤ Batterie < 99%:
Lampe verte clignote.

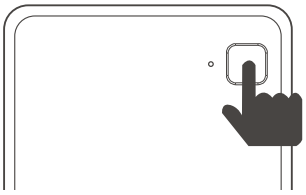
③ Batterie pleine:
Lampe verte allumée en continu.

4. État LED d'enregistrement

① Début de l'enregistrement: Lampe bleue allumée en continu.
② Fin de l'enregistrement: Lampe bleue s'éteint.
③ État LED de charge + enregistrement: L'indicateur lumineux est cohérent avec l'état d'enregistrement.



5. Touche tactile



① Appui court:
a. Réveil en état non d'enregistrement.
b. Marquage de moments importants en état d' enregistrement.

② Appui long de 1,5 secondes: Le moteur vibre une fois; démarrage de l'enregistrement (peut démarrer l'enregistrement en état d'arrêt).
③ Nouvel appui long de 1,5 secondes: Après l'arrêt de l'enregistrement, le moteur vibre deux fois.
④ Appui long de 8 secondes: Restauration en cas d'anomalie système.

6. Veille automatique

Sans enregistrement, sans charge et sans transfert de fichiers pendant 8 secondes: veille automatique, la connexion Bluetooth est toujours active (un appui sur la touche tactile peut réveiller).

7. Veille profonde

Sans enregistrement, sans transfert de fichiers et sans charge pendant 24 heures: l'appui sur la touche tactile permet la reconnexion.

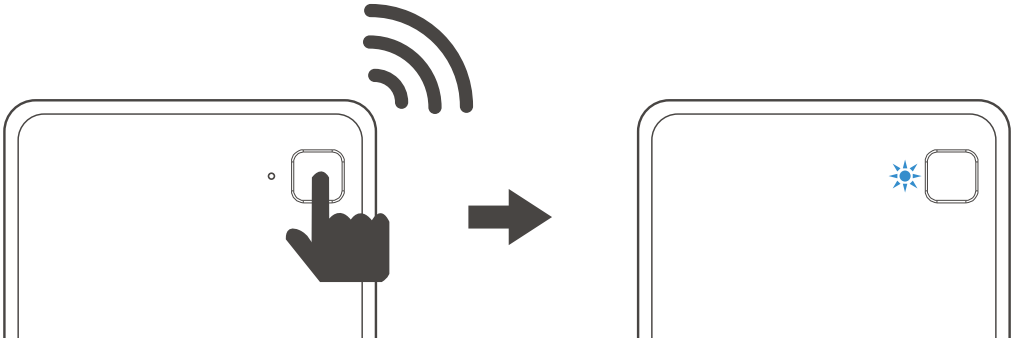
IV. Téléchargement de l'APP

Scannez le code QR pour
télécharger et installer l'APP.

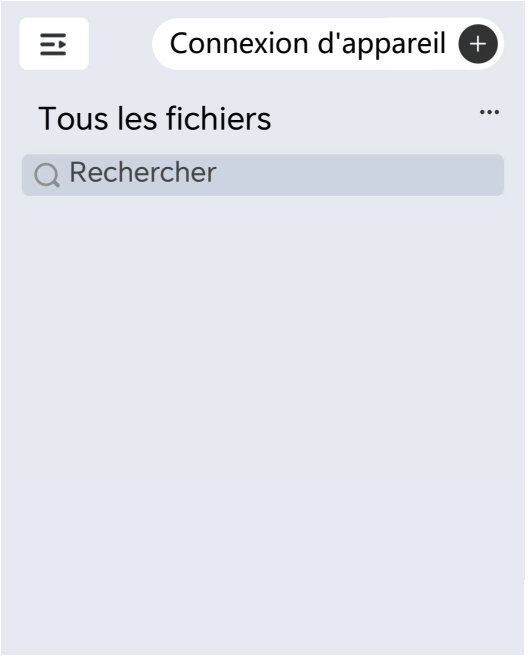
V. Paramètres de spécification du matériel du produit

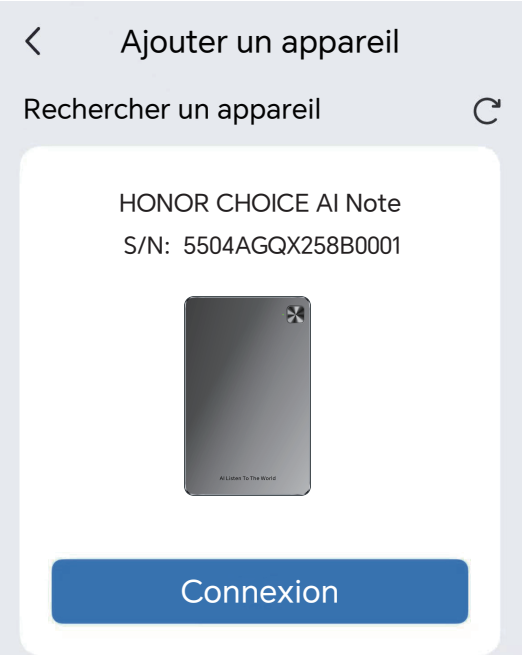
Spécification du produit	Paramètre
Dimensions du produit	85*53 mm
Épaisseur du produit	2.89 mm
Microphone	microphones en silicium *2 + microphone à conduction osseuse *1
Mémoire	4 GB
Réseau	Bluetooth + 2.4G & 5G WiFi
Bouton tactile	Démarrer l'enregistrement
Mode de charge	Charge sans fil + charge filaire
Batterie du produit	130 mAh
Portée optimale	Within 3m
Durée d'enregistrement	24 heures
Durée de veille	Plus d'un an
Durée de charge	100 minutes

VI. Connecter la carte d'enregistrement



Une courte pression sur le bouton d'enregistrement peut allumer votre carte d'enregistrement IA. Lorsque la lumière rouge ou blanche est allumée et clignote, cela indique que votre carte d'enregistrement IA est prête à être liée à votre compte.

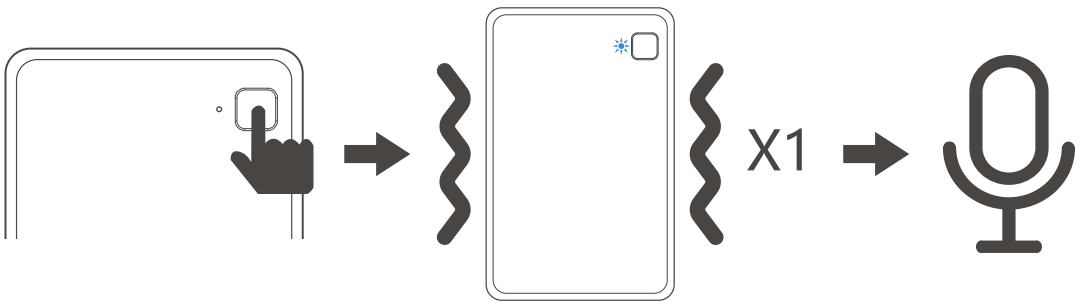




VII. Opération d'enregistrement

1. Démarrer l'enregistrement

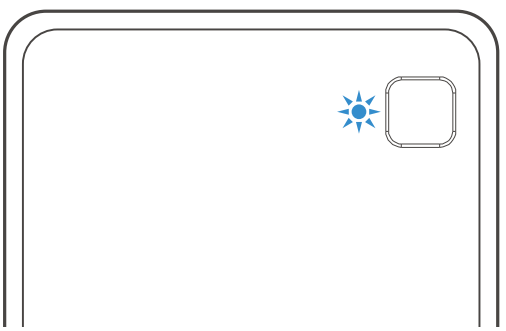
Appuyez longuement sur le bouton d'enregistrement et maintenez pendant 1,5 secondes jusqu'à ce que vous sentiez une vibration et que la lumière bleue s'allume, indiquant que l'enregistrement a commencé.



2. Marqueur d'enregistrement

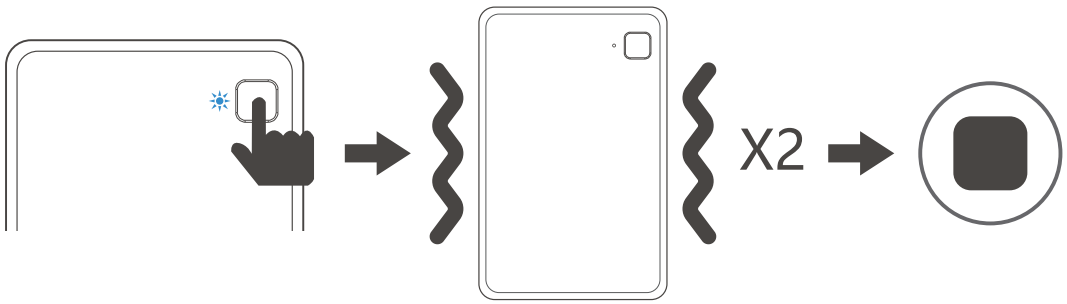
Lorsque la lumière bleue est allumée pendant l'enregistrement, appuyez brièvement sur le bouton d'enregistrement pendant 0,5 seconde (la lumière bleue s'éteint brièvement) pour marquer les moments importants de l'enregistrement.

* Dans le fichier d'enregistrement dans l'APP, est le marqueur de moment important.



3. Terminer l'enregistrement

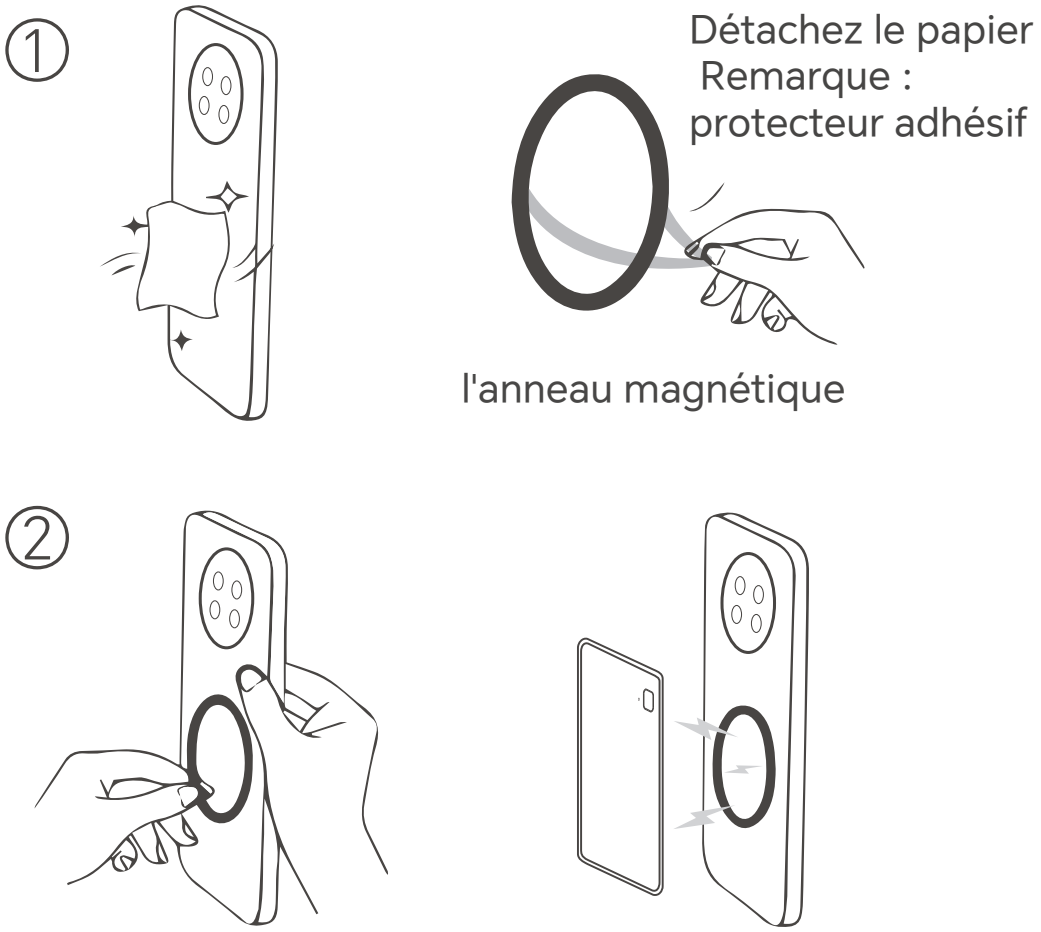
Appuyez longuement sur le bouton d'enregistrement pendant 1,5 secondes jusqu'à ce que vous sentiez deux vibrations et que la lumière bleue s'éteigne, indiquant que l'enregistrement a pris fin.



4. Exporter l'enregistrement en connectant l'appareil après l'enregistrement

Transmission sans fil (prise en charge par certains modèles) : Activez Bluetooth et WiFi, appareillez l'appareil via l'APP officielle NebulaRec (comme HONOR CHOICE AI Note) et synchronisez l'enregistrement de l' appareil sur le téléphone portable.

VIII. Spécifications d'utilisation de l'anneau magnétique



Remarque :
Une fois que l'anneau magnétique est collé sur le téléphone, il est difficile de le retirer. Veuillez confirmer la position avant de coller.

IX. Déclaration légale :

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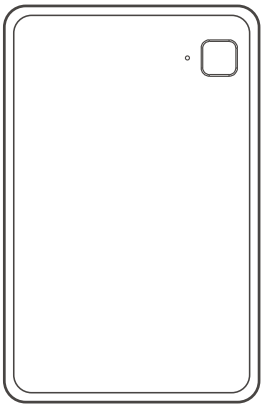
- Ce guide est à titre indicatif uniquement et ne constitue aucune forme d'engagement. Le produit (y compris mais sans s'y limiter à la couleur, à la taille, etc.) se conformera au produit réel.
- En raison des mises à niveau et des mises à jour des versions logiciels, le contenu présenté dans ce guide est à titre indicatif uniquement. Veuillez vous référer au produit réel.

KUMI

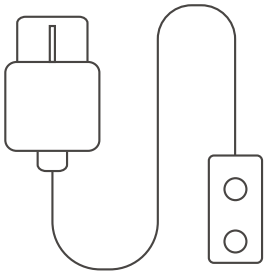
HONOR CHOICE
KUMI AI Note
Gebrauchsanleitung

I. Packliste

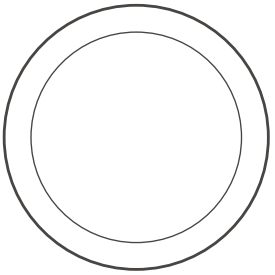


KUMI AI Note * 1

Gebrauchsanleitung * 1

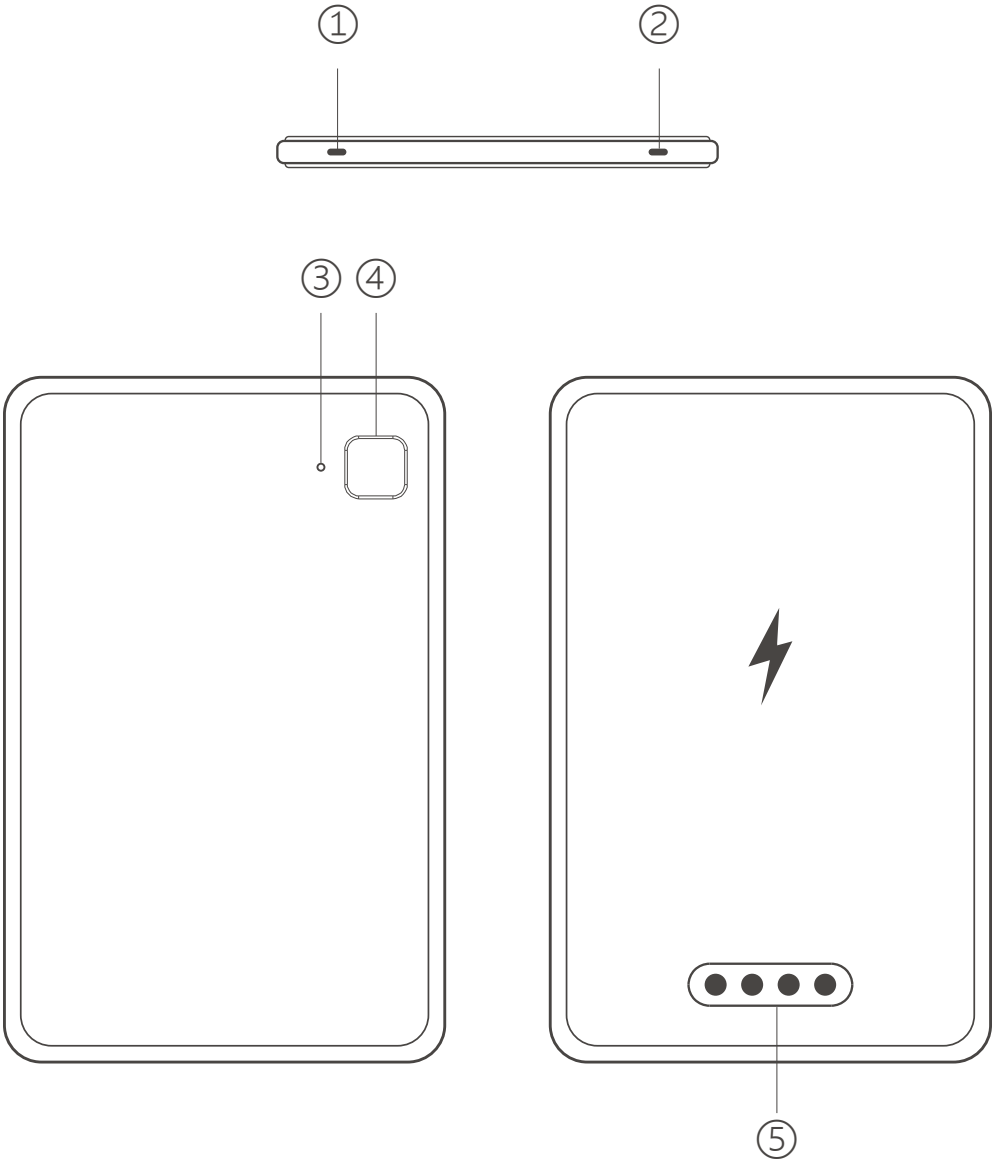


Magnetisches Ladekabel * 1



Magnetischer Ring * 1

II. Produktbeschreibung



①、② Mikrofonloch
③ Anzeigeleuchte
④ Aufnahmetaste
⑤ Ladeanschluss

III. Funktionale Bedienung

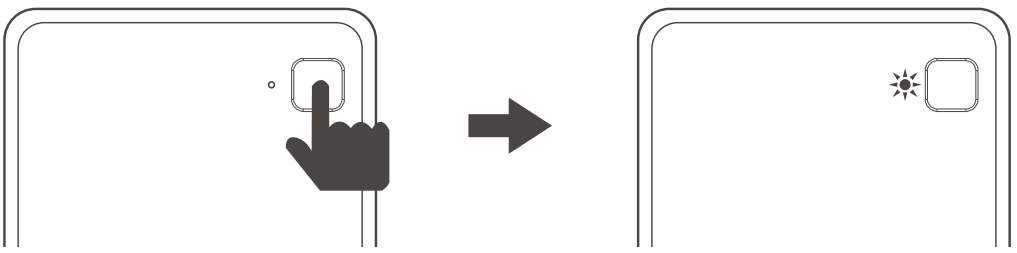
1. Einschalten/LED-Status verbinden

① Warten auf die App-Bindung, Akkustand <10%:
Rotes Licht blinkt 30 Sekunden

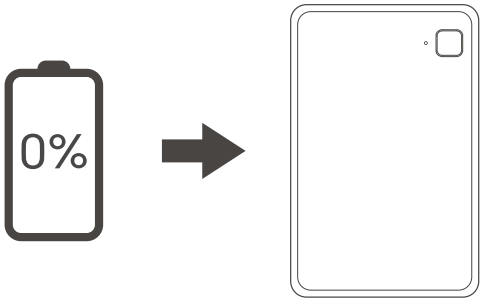
② Warten auf die App-Bindung, Akkustand ≥10%:
Weißes Licht blinkt 30 Sekunden

③ App-Bindung erfolgreich, Akkustand <10%:
Rotes Licht leuchtet dauerhaft, erlischt nach 5 Sekunden

④ App-Bindung erfolgreich, Akkustand ≥10%:
Weißes Licht leuchtet dauerhaft, erlischt nach 5 Sekunden

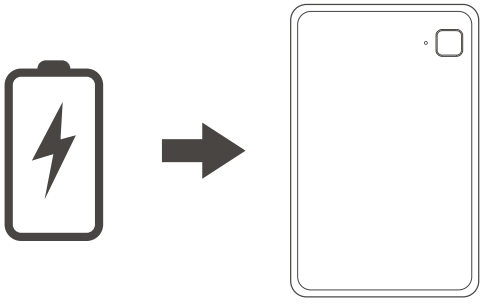


2. Ausschalten



Batteriestand=0%:
Automatische Abschaltung

3. Lade-LED-Status



① Batteriestand<10%:
Rotes Licht blinkt

② 10%≤ Batteriestand<99%:
Griines Licht blinkt

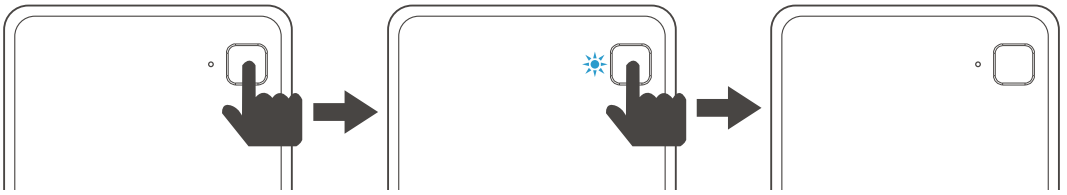
③ Vollständig geladen:
Grünes Licht leuchtet dauerhaft

4. LED-Status bei Aufnahme

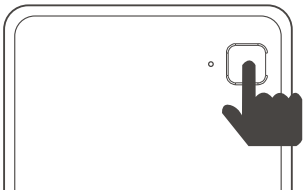
① Aufnahme aktiv: Blaues Licht leuchtet dauerhaft

② Aufnahme inaktiv: Blaues Licht aus

③ Laden + Aufnahme LED-Status: Anzeige entspricht dem Aufnahmestatus



5. Drücken Sie leicht auf die Taste



① Kurzdruck:

a. Aufwachen, wenn keine Aufnahme läuft

b. Markieren wichtiger Momente während der Aufnahme

② 1,5 Sekunden lang gedrückt halten: Nachdem der Motor einmal vibriert hat, beginnt die Aufnahme (die Aufnahme kann auch im ausgeschalteten Zustand beginnen)

③ Erneut 1,5 Sekunden lang gedrückt halten:
Nach Beendigung der Aufnahme vibriert der Motor zweimal

④ 8 Sekunden lang gedrückt halten: Systemwiederherstellung

6. Automatischer Ruhezustand

Keine Aufnahme, kein Laden und keine Dateiübertragung für 8 Sekunden: Der Auto-Sleep-Modus wird aktiviert, während die Bluetooth-Verbindung aufrechterhalten bleibt (zum Aufwachen einmal auf die Taste drücken).

7. Tiefschlaf

Keine Aufzeichnung, keine Dateiübertragungen, kein Laden für 24 Stunden: Durch leichtes Drücken der Taste wird die Verbindung wiederhergestellt.

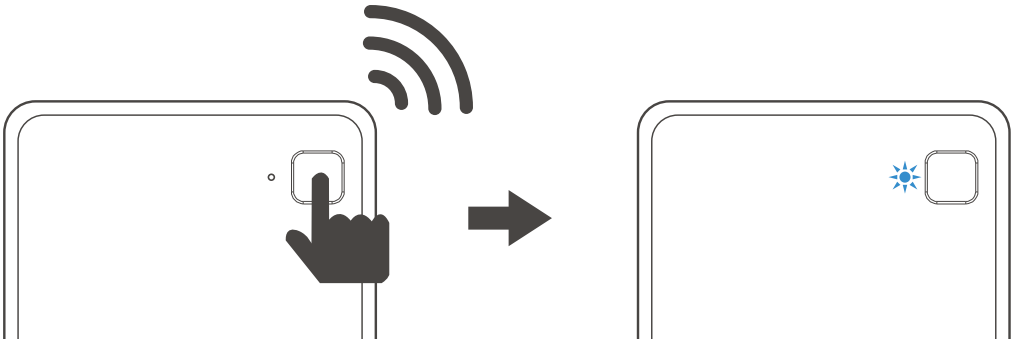
IV. APP herunterladen

Scannen Sie den QR-Code, um die App herunterzuladen und zu installieren.

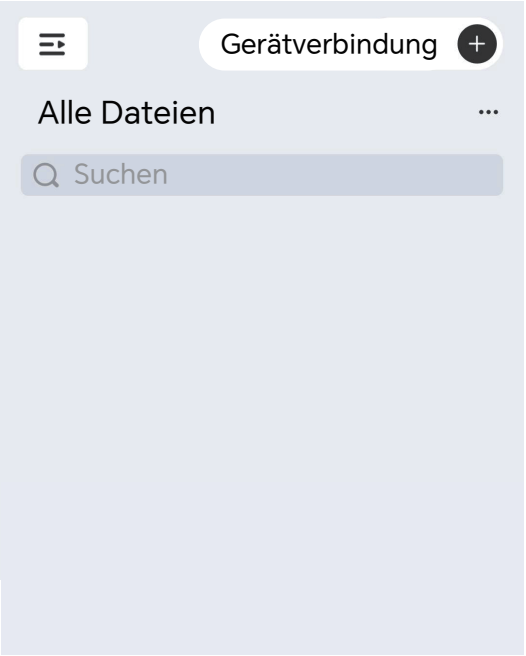
V. Hardware-Spezifikationen des Produkts

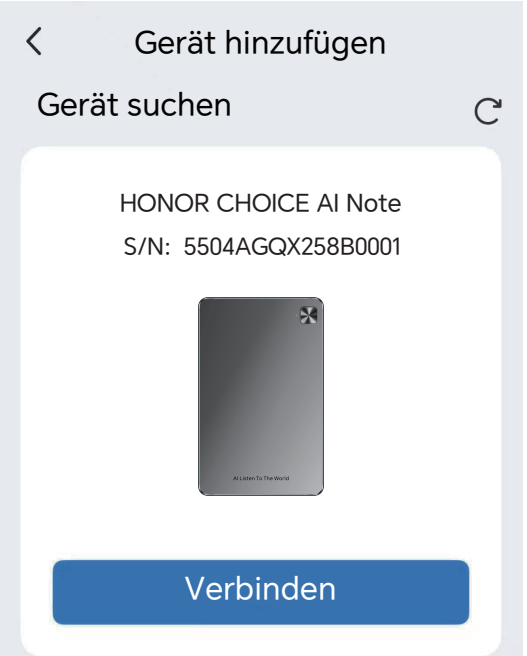
Produktspezifikationen	Parameter
Produktabmessungen	85*53 mm
Produktdichte	2.89 mm
Mikrofon	Siliziummikrofon*2 + Knochenleitungsmikrofon*1
Interner Speicher	4 GB
Netzwerk	Bluetooth + 2.4G & 5G WiFi
Leichte Berührung der Taste	Aufnahme aktivieren
Lademethode	Kabelloses Laden + Kabelgebundenes Laden
Produktbatterie	130 mAh
Optimale Reichweite	Innnerhalb von 3 Metern
Aufnahmedauer	24 Stunden
Standby-Zeit	Über 1 Jahr
Ladezeit	100 Minuten

VI. Verbindung der Aufnahmekarte



Drücken Sie kurz auf die Aufnahmetaste, um Ihre AI-Aufnahmekarte zu aktivieren. Ein rotes oder weißes Licht, das aufleuchtet und blinkt, zeigt an, dass Ihre AI-Aufnahmekarte bereit ist, mit Ihrem Konto gekoppelt zu werden.

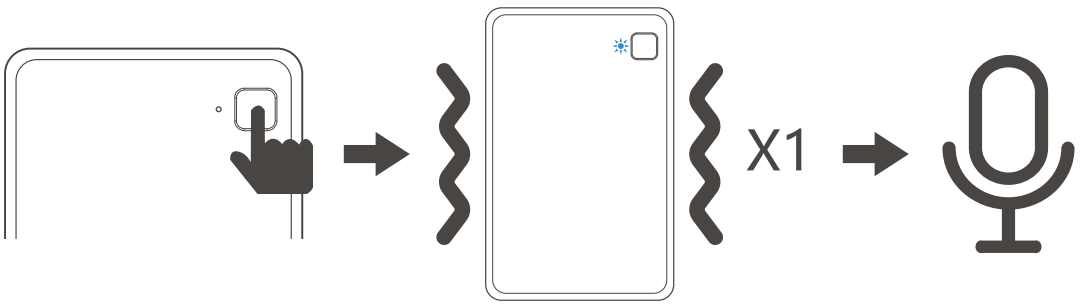




VII. Aufnahmevorgang

1. Aufnahme starten

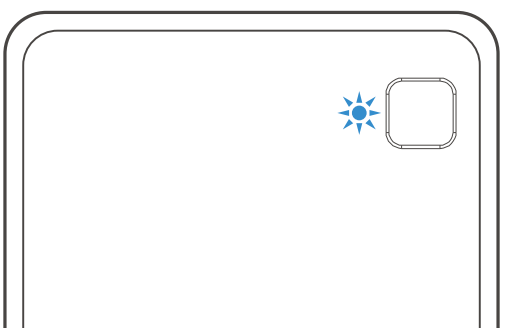
Halten Sie die Aufnahmetaste 1,5 Sekunden lang gedrückt, bis Sie eine Vibration spüren und das blaue Licht aufleuchtet, was anzeigt, dass die Aufnahme begonnen hat.



2. Aufnahme-Tagging

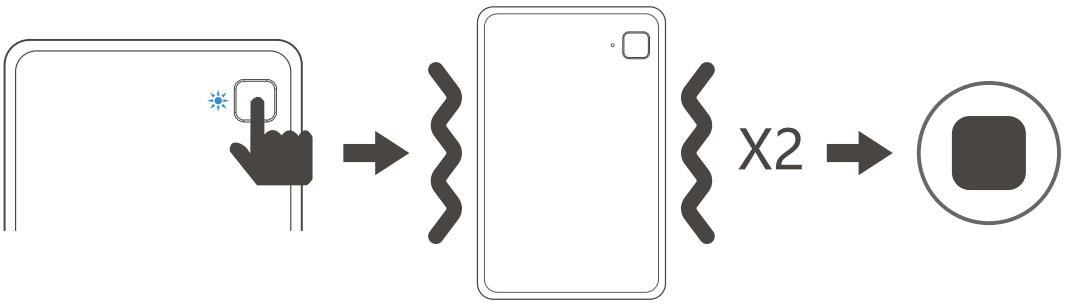
Während der Aufnahme, wenn die blaue Lampe leuchtet, kann durch kurzes Drücken der Aufnahmetaste für 0,5 Sekunden (die blaue Lampe erlischt kurz) ein wichtiger Moment der Aufnahme markiert werden.

* In den Aufnahme-Dateien der APP Wichtige Momente markieren



3. Aufnahme beenden

Halten Sie die Aufnahmetaste 1,5 Sekunden lang gedrückt, bis Sie zwei Vibrationen spüren und das blaue Licht erlischt, was anzeigt, dass die Aufnahme beendet ist.



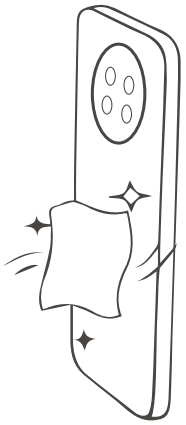
4. Schließen Sie das Gerät nach Abschluss der Aufnahme an, um die Aufnahmen per

Drahtloser Übertragung zu exportieren (wird von ausgewählten Modellen unterstützt):

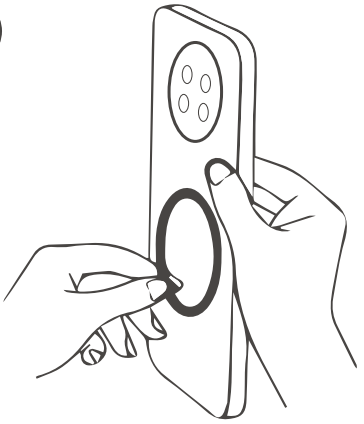
Aktivieren Sie Bluetooth und WLAN und koppeln Sie das Gerät dann mit der offziellen NebulaRec-App (z. B. HONOR CHOICE AI Note), um die Aufnahmen vom Gerät auf Ihr Mobiltelefon zu synchronisieren.

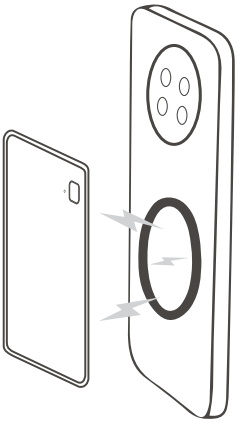
VIII. Verwendungsrichtlinien für magnetischen Ring

①



②





Hinweis:

Nachdem der magnetische Ring am Handy angebracht wurde, ist es schwierig, ihn wieder zu entfernen. Bitte stellen Sie sicher, dass die Position korrekt ist, bevor Sie ihn anbringen.

IX. Rechtliche Hinweise

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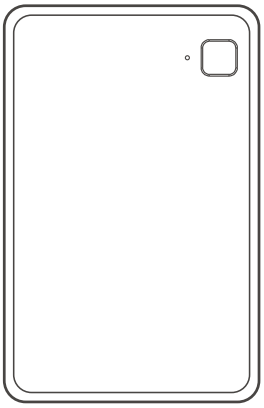
KUMI

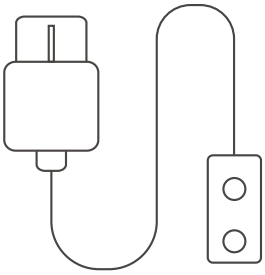
HONOR CHOICE
KUMI AI Note
Istruzioni per l'uso

I. Elenco della confezione

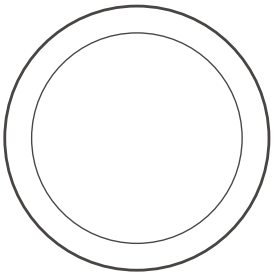


KUMI AI Note * 1

Istruzioni per l'uso * 1

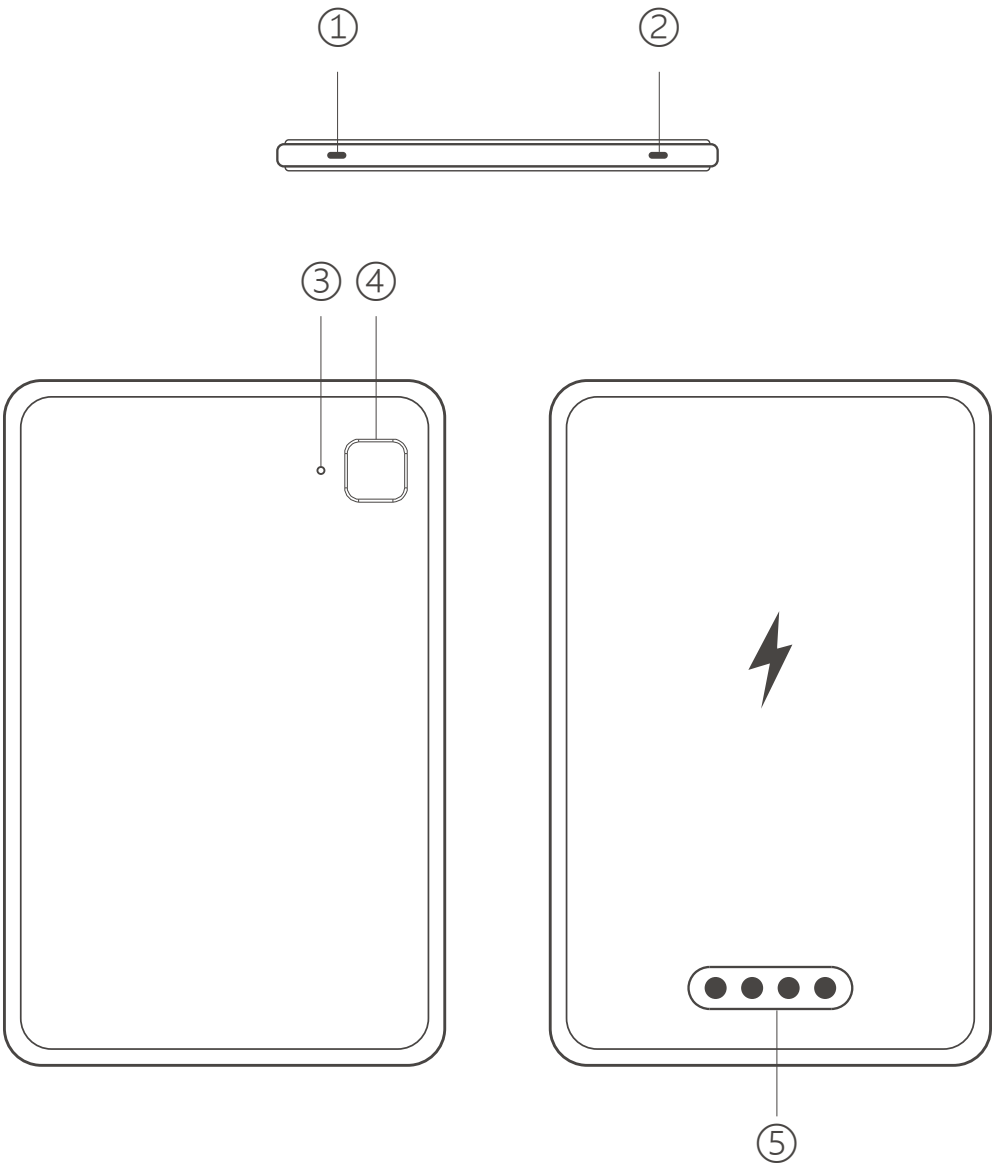


Cavo di ricarica magnetico * 1



Anello magnetico * 1

II. Presentazione del prodotto



①、② Foro del microfono
③ Spia luminosa
④ Pulsante di registrazione
⑤ Porta di ricarica

III. Operazioni funzionali

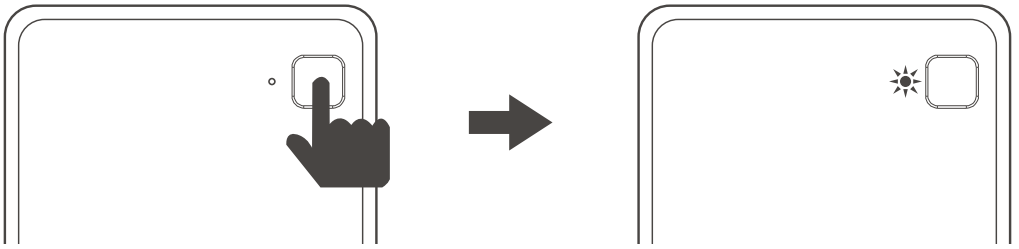
1. Accensione/Associazione Stato LED

① In attesa di associazione APP, batteria <10%:
Luce rossa lampeggiante per 30 secondi

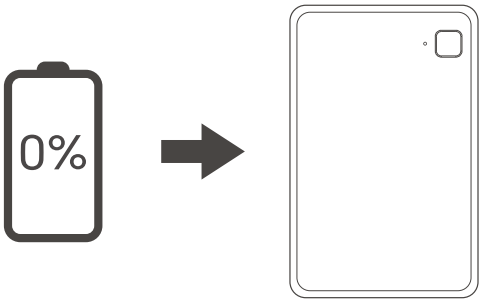
② In attesa di associazione APP, batteria ≥10%:
Luce bianca lampeggiante per 30 secondi

③ Associazione APP riuscita, batteria <10%:
Luce rossa fissa, si spegne dopo 5 secondi

④ Associazione APP riuscita, batteria ≥10%:
Luce bianca fissa, si spegne dopo 5 secondi

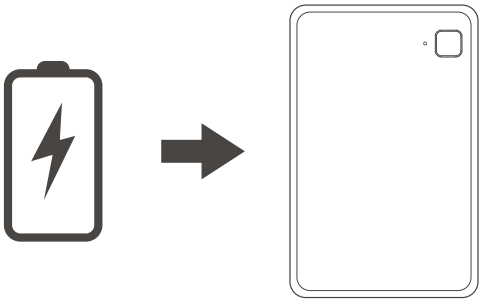


2. Spegnimento



Batteria = 0%:
Spegnimento automatico

3. Stato LED durante la ricarica



① Batteria <10%:
Luce rossa lampeggiante.

② 10% ≤ Batteria <99%:
Luce verde lampeggiante.

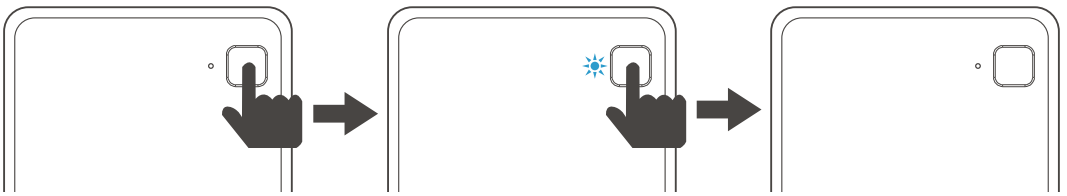
③ Batteria completamente carica: Luce verde fissa.

4. Stato LED durante la registrazione

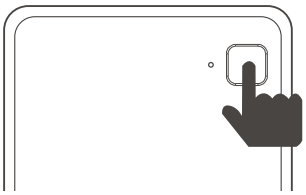
① Inizio registrazione: Luce blu fissa

② Registrazione disattivata: Luce blu spenta

③ Stato LED durante carica + registrazione: La spia luminosa corrisponde allo stato della registrazione



5. Pulsante tattile



① Premere brevemente una volta:

a. Risveglio in stato di non registrazione

b. Durante la registrazione, segna un momento importante

② Premere a lungo per 1,5 secondi:
Dopo 1 vibrazione del motore, inizia la registrazione (La registrazione può iniziare anche con il dispositivo spento)

③ Premere nuovamente a lungo per 1,5 secondi:
Dopo aver interrotto la registrazione, il motore vibra 2 volte

④ Premere a lungo per 8 secondi: Ripristino anomalie di sistema

6. Spegnimento automatico

8 secondi senza registrazione, ricarica o trasferimento file: spegnimento automatico, connessione Bluetooth ancora attiva (Premere brevemente il pulsante tattile per riattivare)

7. Ibernazione profonda

24 ore senza registrazione, trasferimento file o ricarica: premere il pulsante tattile per ristabilire la connessione

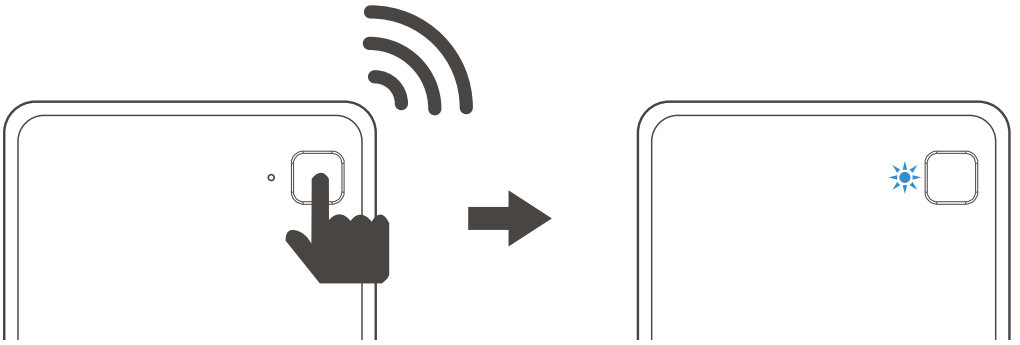
IV. Download dell'APP

Scansiona il codice QR per scaricare e installare l'APP

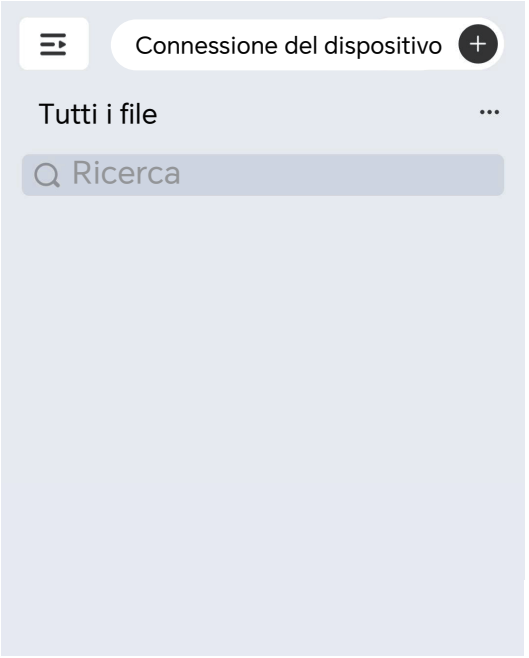
V. Specifiche hardware del prodotto

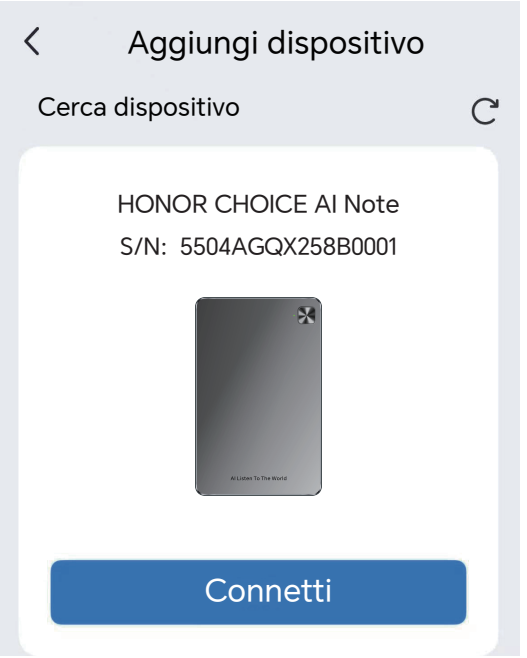
Specifiche del prodotto	Parametri
Dimensioni del prodotto	85*53 mm
Spessore del prodotto	2,89 mm
Microfono	Microfono in silicone*2 + Microfono osseo*1
Memoria interna	4 GB
Connettività	Bluetooth + WiFi 2,4G & 5G
Pulsante tattile	Avvia registrazione
Modalità di ricarica	Ricarica wireless + Ricarica cablata
Batteria del prodotto	130 mAh
Distanza ottimale	Entro 3 m
Autonomia registrazione	24 ore
Autonomia standby	Oltre 1 anno
Tempo di ricarica	100 minuti

VI. Collegamento della scheda di registrazione



Premere brevemente il pulsante di registrazione per attivare la scheda di registrazione AI.
La luce rossa o bianca accesa e lampeggiante indica che la scheda di registrazione AI è pronta per l'associazione con il proprio account.

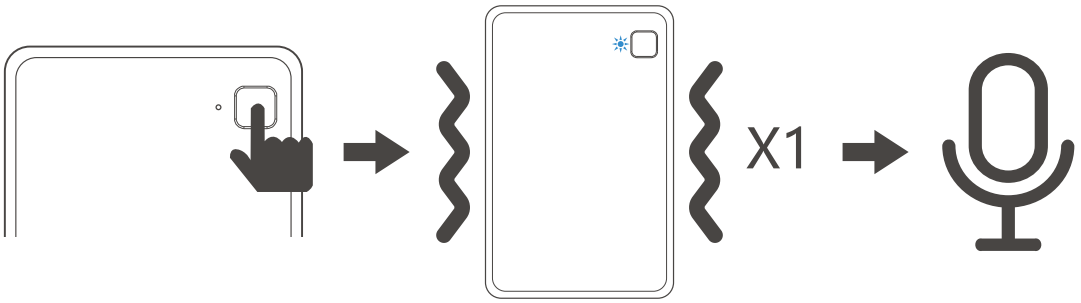




VII. Operazioni di registrazione

1. Iniziare la registrazione

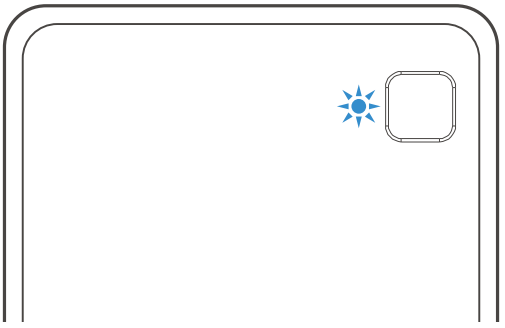
Premere e mantenere premuto il pulsante di registrazione per 1,5 secondi fino a percepire una vibrazione e l'accensione della luce blu, indicando l'inizio della registrazione.



2. Etichettatura della registrazione

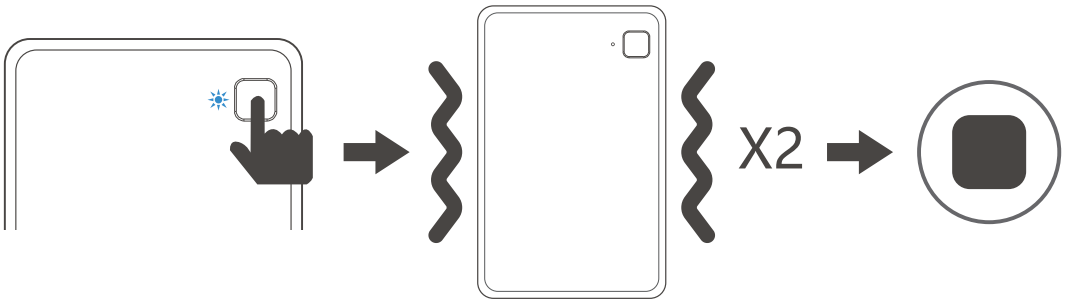
Duante la registrazione con luce blu accesa, premere brevemente il pulsante di registrazione per 0,5 secondi (la luce blu si spegne momentaneamente) per contrassegnare momenti importanti nella registrazione.

* Nei file audio dell'APP contassegna i momenti importanti.



3. Terminare la registrazione

Premere e mantenere premuto il pulsante di registrazione per 1,5 secondi fino a percepire due vibrazioni e lo spegnimento della luce blu, indicando la fine della registrazione.

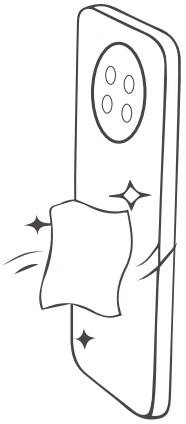


4. Collegare il dispositivo per trasferire la registrazione dopo la conclusione

Trasferimento wireless (supportato da alcuni modelli): Attivare Bluetooth e WiFi, associare il dispositivo tramite l'app uffciale NebulaRec (come HONOR CHOICE AI Note) e sincronizzare le registrazioni sul telefono.

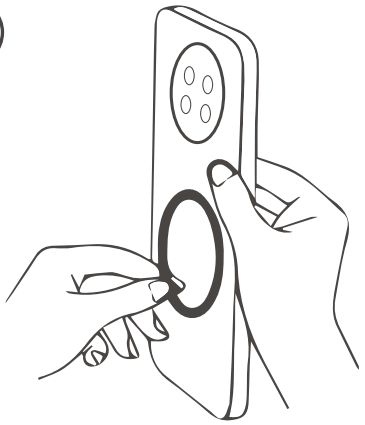
VIII. Norme per l'uso dell' anello magnetico

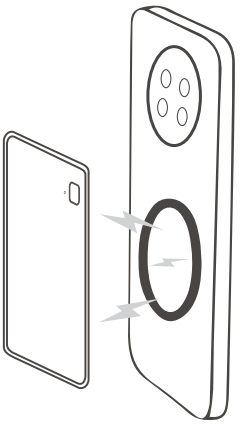
①



Anello magnetico

②





Nota:

Una volta incollato sul telefono, l'anello magnetico è difficile da rimuovere. Si prega di posizionarlo con accuratezza prima dell'applicazione.

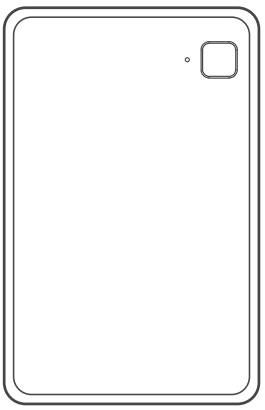
IX. Dichiarazione legale:

- Tutti i diritti riservati © Shenzhen Tenxinbona Technology Co., Ltd.
- La società si riserva il diritto di modificare in qualsiasi momento le informazioni contenute in questo manuale senza obbligo di preavviso verso terze parti e non assume alcuna responsabilità verso di esse per tali modifiche.
- È vietato estrarre, riprodurre o utilizzare i contenuti di questo manuale in qualsiasi modo senza il consenso scritto della società, né diffonderli in qualsiasi forma.
- Questa guida è solo a scopo informativo e non costituisce alcuna forma di impegno. Le caratteristiche del prodotto (inclusi ma non limitati a colore, dimensioni, ecc.) sono soggette al prodotto fisico.
- A causa degli aggiornamenti della versione software, i contenuti qui descritti sono solo di riferimento. Si prega di fare riferimento al prodotto fisico.

KUMI

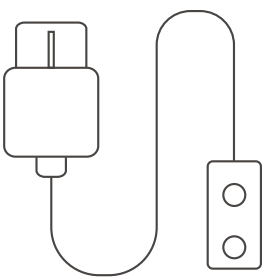
Selección HONOR
KUMI AI Note
Manual de Instrucciones

I. Lista de embalaje

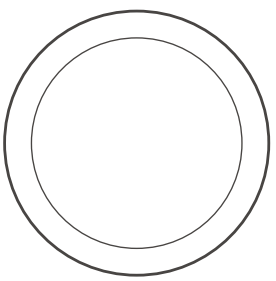


KUMI AI Note * 1

Manual de instrucciones * 1

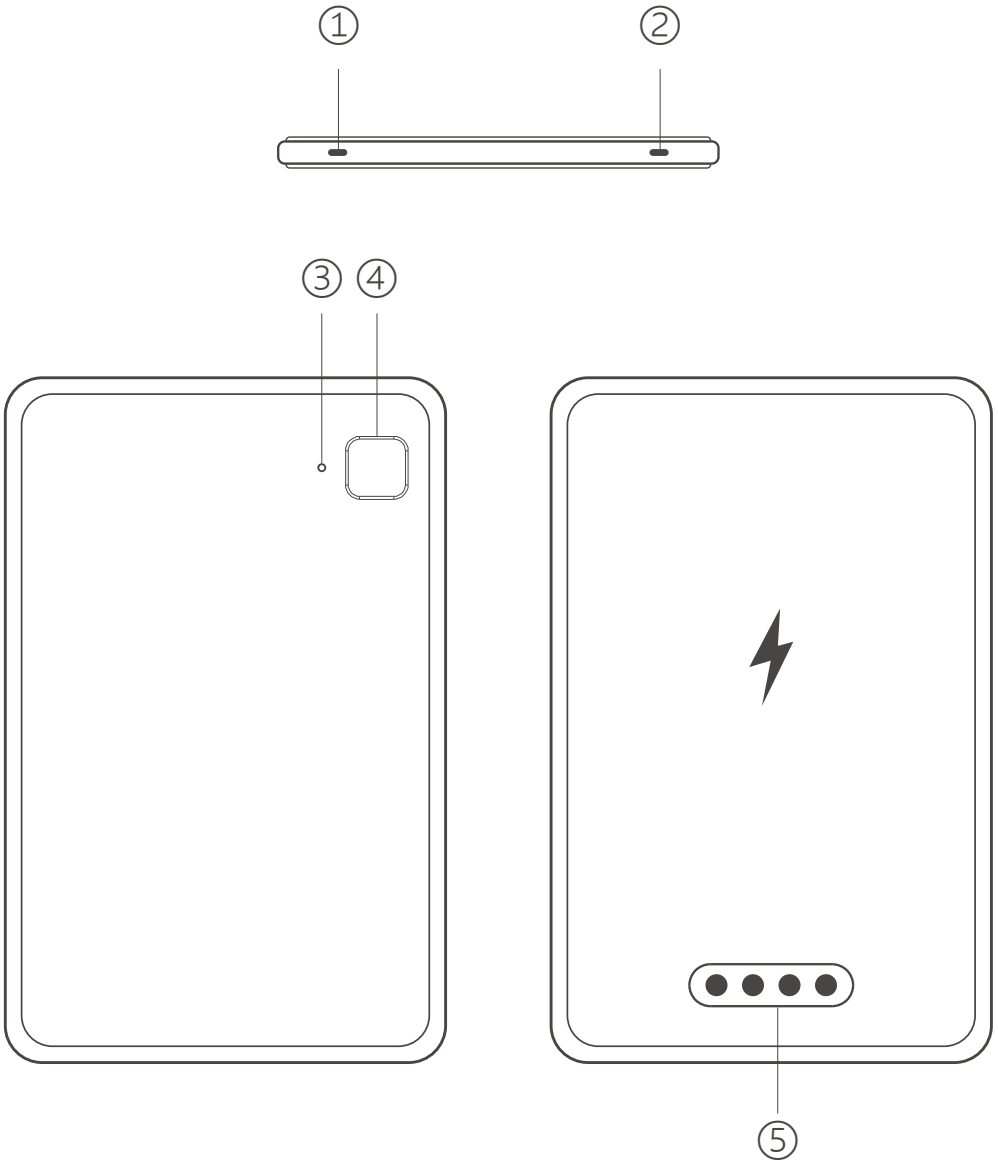


Cable de carga magnético * 1



Anillo magnético * 1

II. Descripción del producto



①, ② Orificios del micrófono
③ Indicador luminoso
④ Botón de grabación
⑤ Puerto de carga

III. Funcionamiento y operaclones

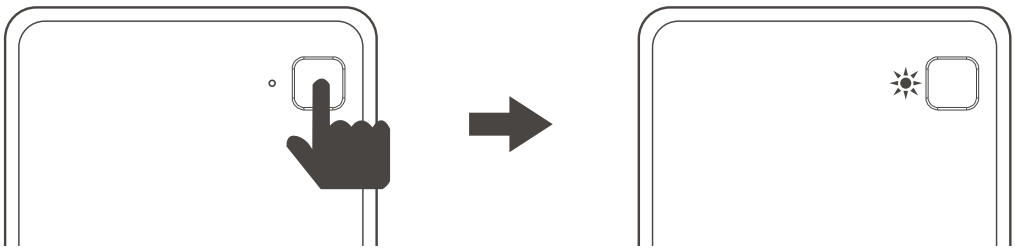
1. Estado del LED al encender o vincular

① En espera de vinculación con la APP, batería <10%:
luz roja parpadea durante 30 segundos

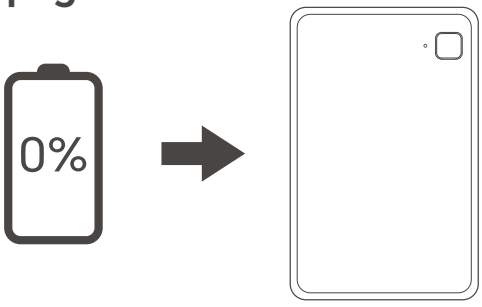
② En espera de vinculación con la APP, bateria ≥10%:
luz blanca parpadea durante 30 segundos

③ APP vinculada con éxito, bateria <10%:
luz roja fija, se apaga tras 5 segundos

④ APP vinculada con éxito, bateria ≥10%:
luz blanca fija, se apaga tras 5 segundos

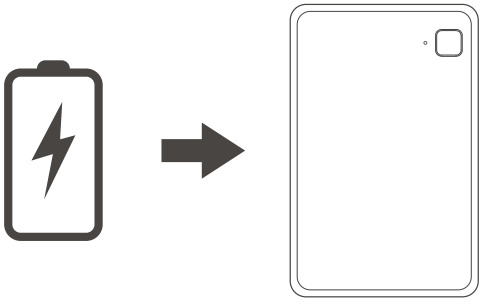


2. Apagado



Batería=0%:
apagado automático

3. Estado del LED durante la carga



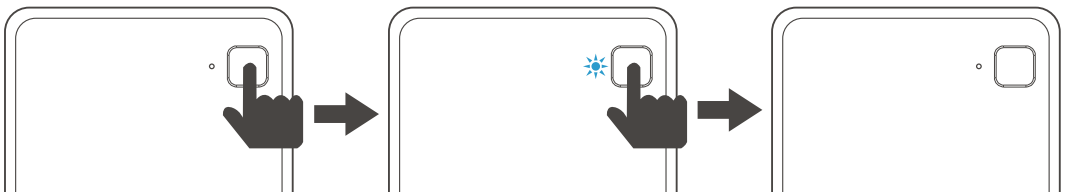
① Batería <10%:
luz roja parpadeante

② 10% ≤ batería<99%:
luz verde parpadeante

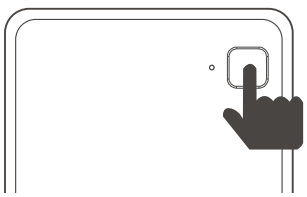
③ Carga completa:
luz verde fija

4. Estado del LED durante la grabación

① Inicio de grabación: luz azul fija
② Grabación detenida: luz azul apagada
③ Carga + grabación: el indicador LED sigue el estado de grabación



5. Botón táctil



① Pulsación corta:
a. Activar desde el modo inactivo
b. Marcar un momento importante durante la grabación
② Pulsar durante 1,5 segundos: el motor vibra una vez; comienza la grabación (Se puede iniciar grabación incluso estando apagado)
③ Mantener pulsado 1,5 segundos nuevamente: se detiene la grabación, el motor vibra dos veces
④ Mantener pulsado 8 segundos: restablecimiento en caso de fallo del sistema

6. Modo de reposo automático

Si durante 8 segundos no se graba, no se carga ni se transfieren archivos: entra en reposo automático, manteniendo la conexión Bluetooth（Puede reactivarse con una pulsación corta del botón tactil

7. Modo de reposo profundo

Si no se graba, carga ni transfiere archivos durante 24 horas: puede reconectarse tocando el botón táctil

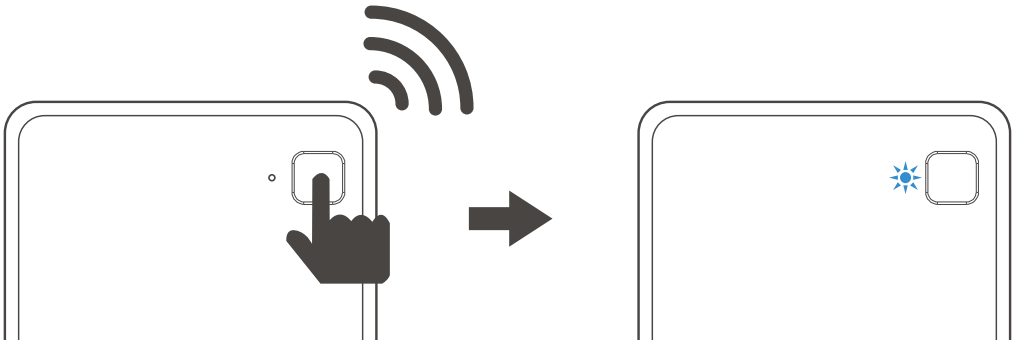
IV. Descarga de la APP

Escanee el código QR para descargar e instalar la APP

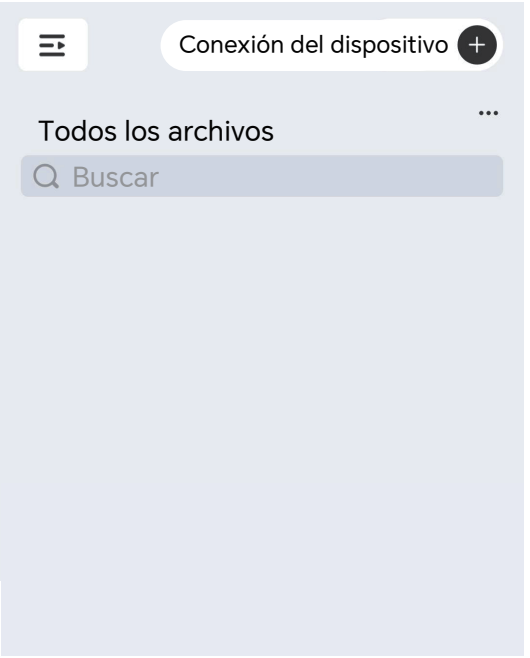
V. Especificaciones técnicas del producto

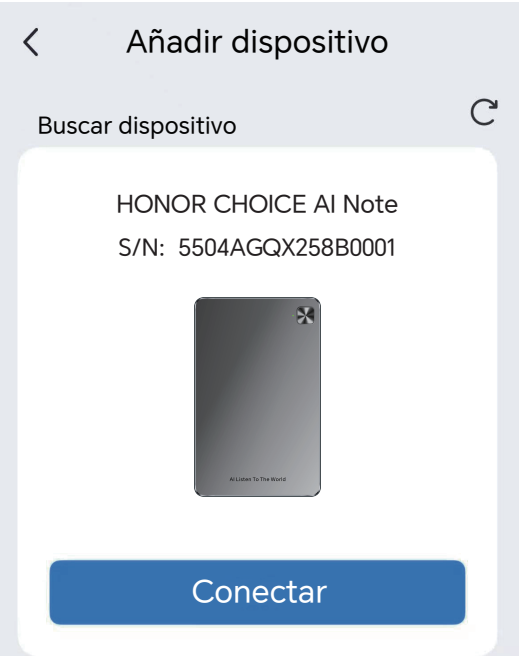
Especificaciones del producto	Parámetros
Dimensiones del producto	85*53 mm
Grosor del producto	2,89 mm
Micrófono	micrófonos de silicio *2 + micrófono de conducción ósea *1
Memoria interna	4 GB
Conectividad	Bluetooth + WiFi 2,4G y 5G
Botón táctil	Iniciar grabación
Método de carga	Carga inalámbrica + carga por cable
Batería del producto	130 mAh
Rango óptimo	Dentro de 3 metros
Duración de grabación	24 horas
Tiempo en espera	Más de 1 año
Tiempo de carga	100 minutos

VI. Conexión de la tarjeta de grabación



Pulse brevemente el botón de grabación para encender su tarjeta de grabación AI. Cuando la luz roja o blanca se enciende y parpadea, indica que su tarjeta de grabación AI está lista para vincularse con su cuenta.

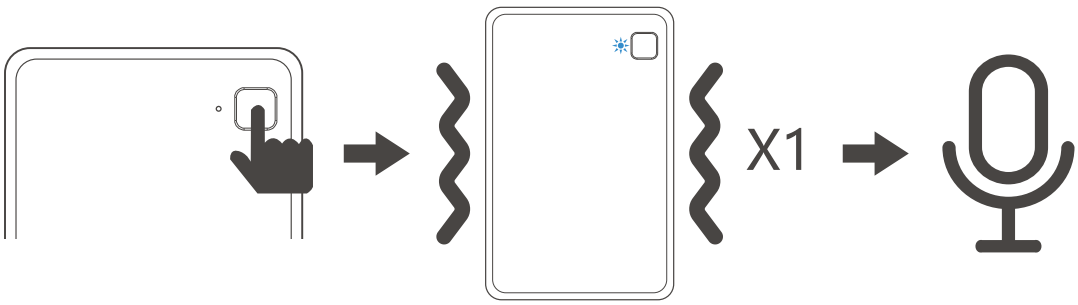




VII. Operaciones de grabación

1. Iniciar grabación

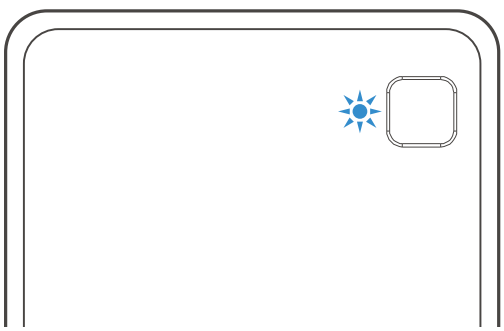
Mantenga presionado el botón de grabación durante 1,5 segundos hasta sentir una vibración y ver la luz azul encendida; esto indica que la grabación ha comenzado.



2. Marcadores de grabación

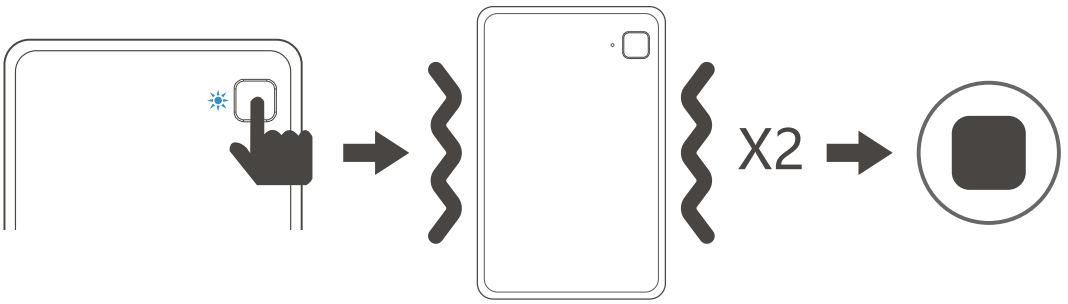
Durante la grabación, cuando la luz azul está encendida, pulse brevemente el botón de grabación durante 0,5 segundos (la luz azul se apaga brevemente) para marcar un momento importante.

* En los archivos de grabación dentro de la APP, el símbolo indica un marcador de momento importante.



3. Finalizar grabación

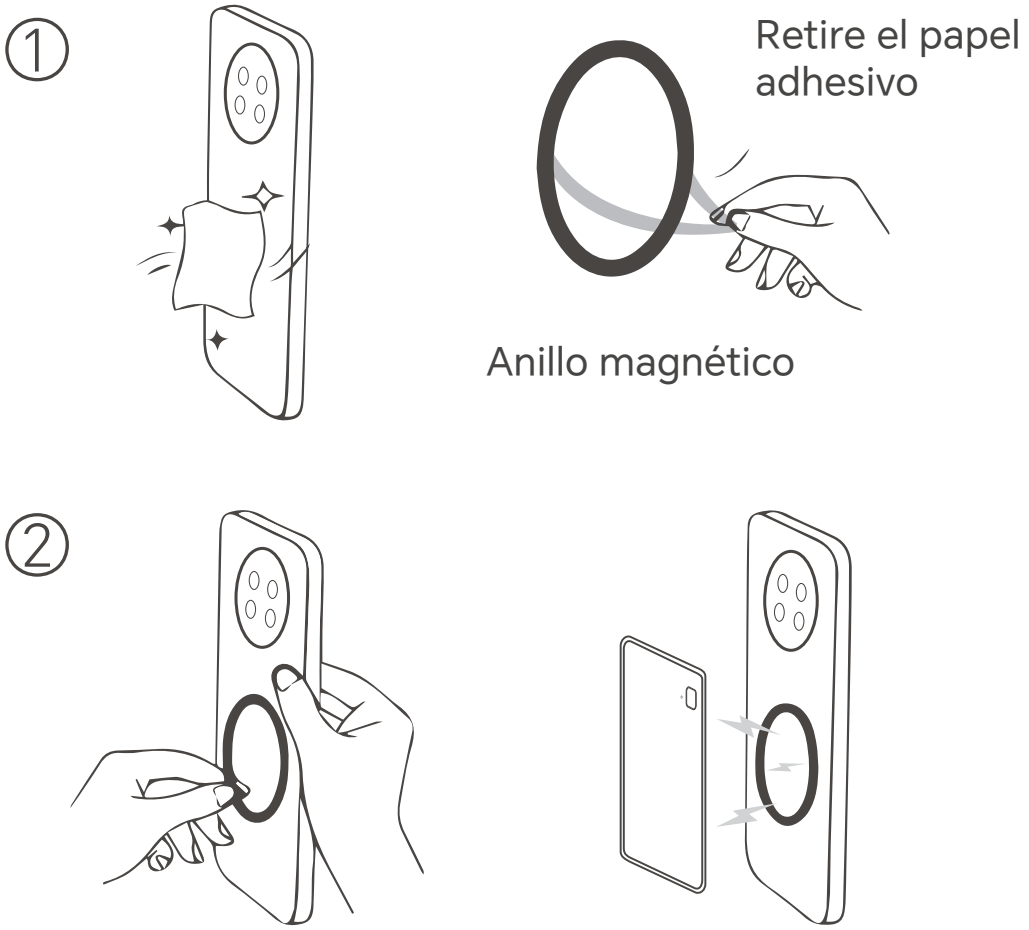
Mantenga presionado el botón de grabación durante 1,5 segundos hasta sentir dos vibraciones y ver que la luz azul se apaga; esto indica que la grabación ha fnalizado.



4. Transferencia de grabaciones tras finalizar

Transmisión inalámbrica (compatible con algunos modelos): Active Bluetooth y WiFi, empareje el dispositivo mediante la APP oficial NebulaRec (por ejemplo, HONOR CHOICE AI Note) y sincronice las grabaciones con su teléfono móvil.

VIII. Instrucciones de uso del anillo magnético



Atención:
Una vez adherido el anillo magnético al teléfono, será dificil retirarlo. Asegúrese de la posición antes de pegarlo.

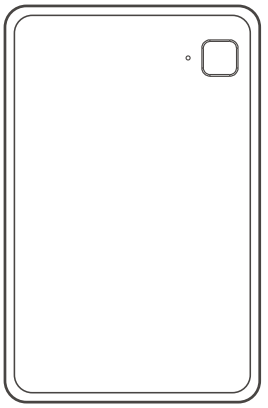
IX. Declaración legal

- © Shenzhen Tenxinbona Tecnología, S.L. Todos los derechos reservados.
- La empresa se reserva el derecho de modificar en cualquier momento la información contenida en este manual sin previo aviso a terceros y sin asumir ninguna responsabilidad derivada de dichas modificaciones.
- Ninguna entidad ni persona podrá, sin autorización escrita de la empresa, extraer, copiar o utilizar de cualquier otra forma el contenido de este manual, ni difundirlo en ninguna modalidad.
- Esta guía se proporciona únicamente como referencia y no constituye ningún tipo de compromiso. Los detalles del producto (incluidos, entre otros, color, tamaño y dimensiones) deben tomarse según el producto real.
- Debido a posibles actualizaciones o cambios de versión del software, la información contenida en esta guía es solo de referencia. Remítase al producto real.

KUMI

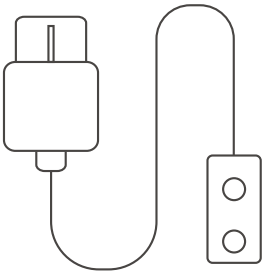
HONOR CHOICE
KUMI AI Note
ユーザーマニュアル

I. パッケージ一覧

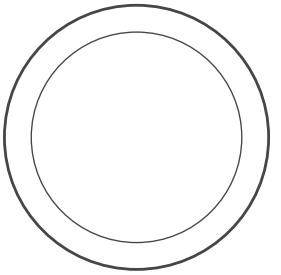


KUMI AI Note x 1

ユーザーマニュアル x 1

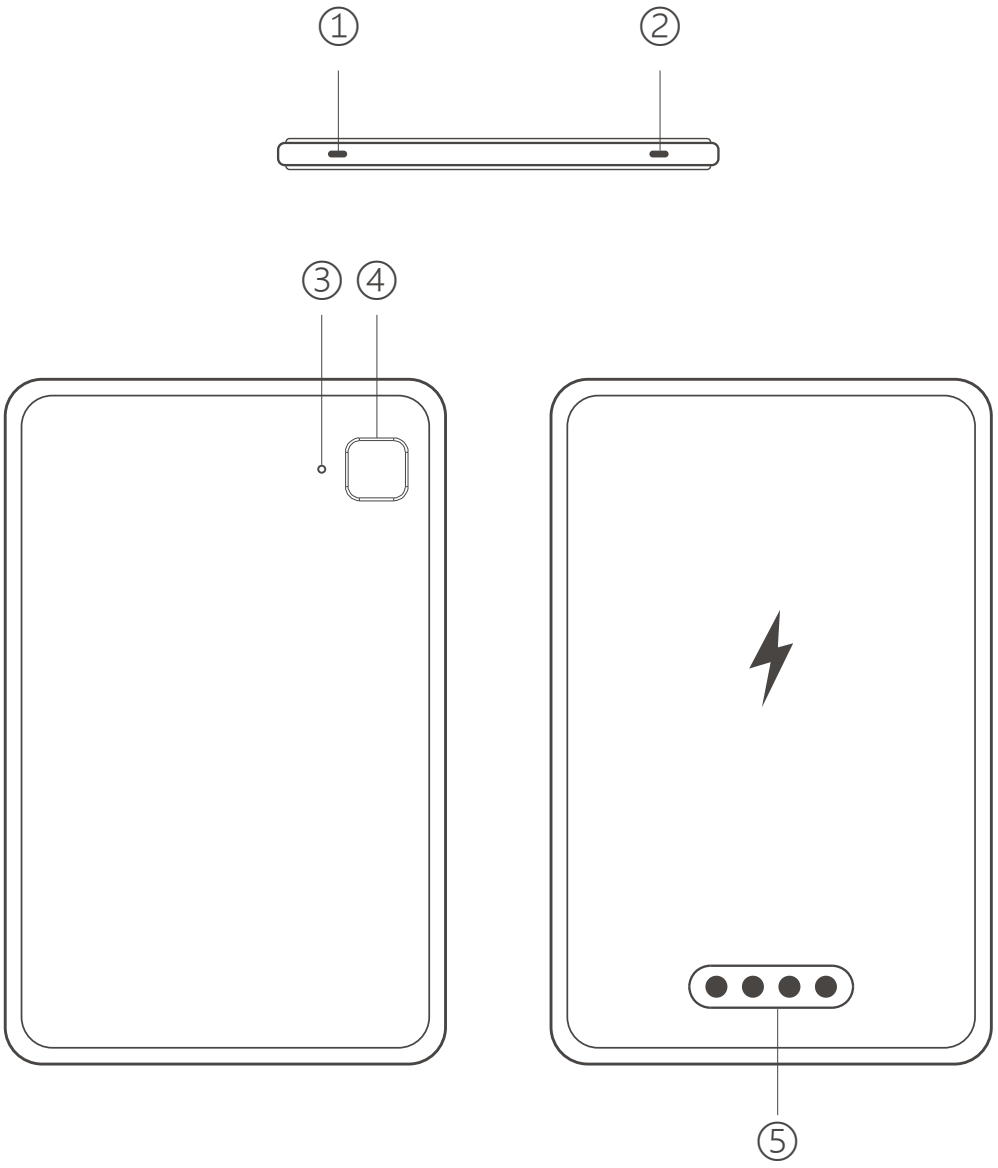


磁気充電ケーブル x 1



磁気リング x 1

II. 製品紹介

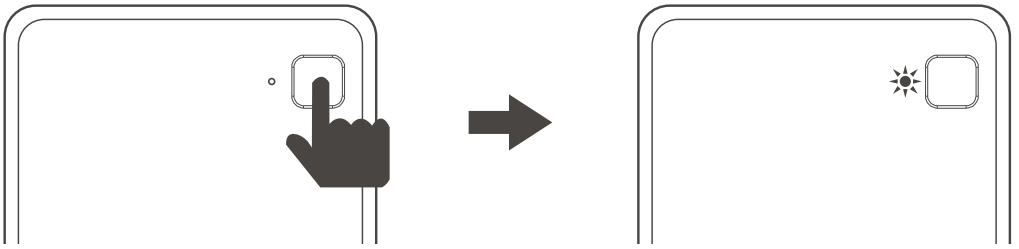


①、② マイク穴
③ 表示灯
④ 録音ボタン
⑤ 充電ポート

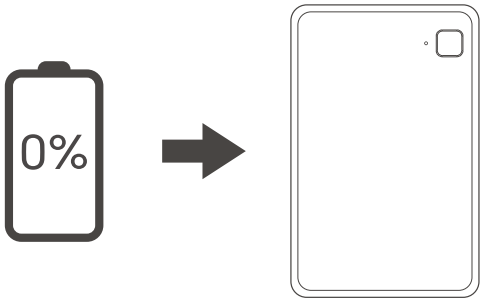
III. 機能操作

1. 電源オン / アプリ接続時のLED状態

① アプリ接続待機中、電池残量<10%：赤色ライトが30秒間点滅します。
② アプリ接続待機中、電池残量≥10%：白色ライトが30秒間点滅します。
③ アプリ接続成功、電池残量<10%：赤色ライトが5秒間点灯した後、消灯します。
④ アプリ接続成功、電池残量≥10%：白色ライトが5秒間点灯した後、消灯します。

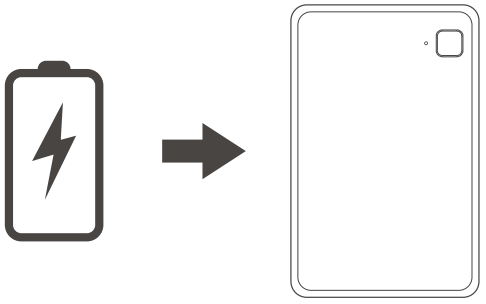


2. 電源オフ



電池残量 = 0%：
自動的に電源が切れます。

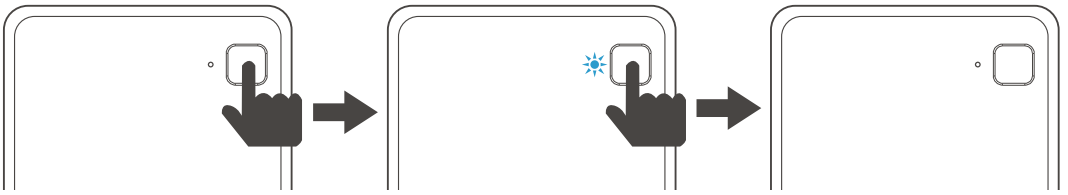
3. 充電時のLED状態



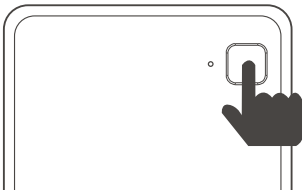
①電池残量 < 10%：
　赤色ライトが点滅します。
②10% ≤ 電池残量 < 99%：
　緑色ライトが点滅します。
③充電完了：
　緑色ライトが点灯します。

4. 録音時のLED状態

① 録音開始：青色ライトが点灯します。
② 録音停止：青色ライトが消灯します。
③ 充電中の録音：録音時のLED表示が優先されます。



5. タッチボタン



① 短押し：
a. 非録音状態からデバイスを起動します。
b. 録音中に重要な瞬間をマックします。

② 1.5秒長押し：バイブが1回振動し、録音を開始します
（電源オフの状態からでも開始可能です）。
③ 再び1.5秒長押し：録音を停止し、バイブが2回振動します。
④ 8秒長押し：システム異常時、強制復旧を行います。

6. 自動スリープ

録音・充電・ファイル転送を行わずに8秒経過：自動的にスリープモードへ移行します。Bluetooth接続は維持されており、タッチボタンを押すことで復帰できます。

7. ディープスリープ

録音、充電、ファイル転送を行わずに24時間経過：タッチボタンを押すことで復帰できます。

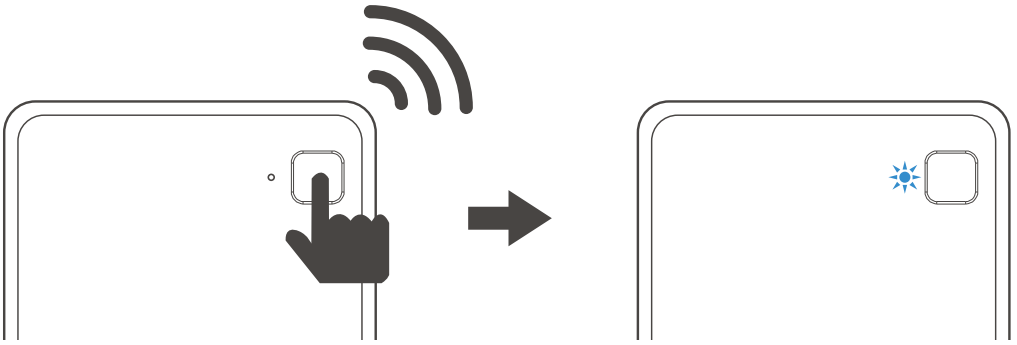
IV. アプリのダウンロード

QRコードをスキャンしてアプリを
ダウンロードしてインストールし
てください。

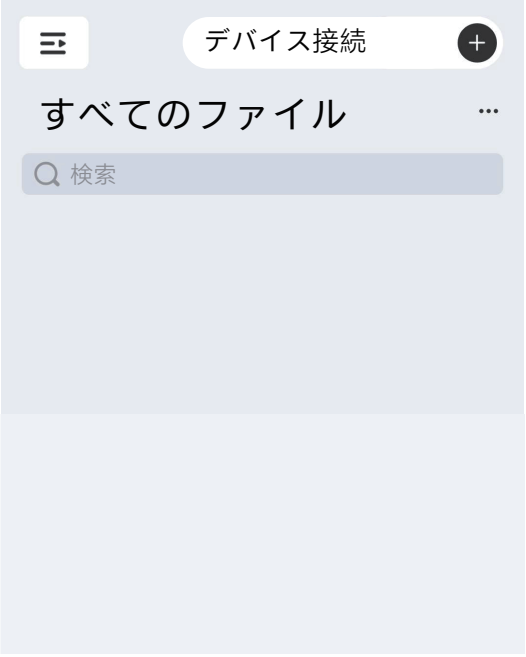
V. 製品ハードウェア仕様パラメータ

製品仕様	パラメータ
製品サイズ	85*53 mm
製品厚さ	2.89 mm
マイク	シリコンマイクロホン×2 + 骨伝導マイクロホン×1
メモリ	4 GB
ネットワーク	Bluetooth + 2.4G & 5G WiFi
タッチボタン	録音開始
充電方法	ワイヤレス充電 + 有線充電
バッテリー	130 mAh
最適通信範囲	3m以内
録音時間	24時間
待機時間	1年以上
充電時間	100分

VI. 録音カードを接続する



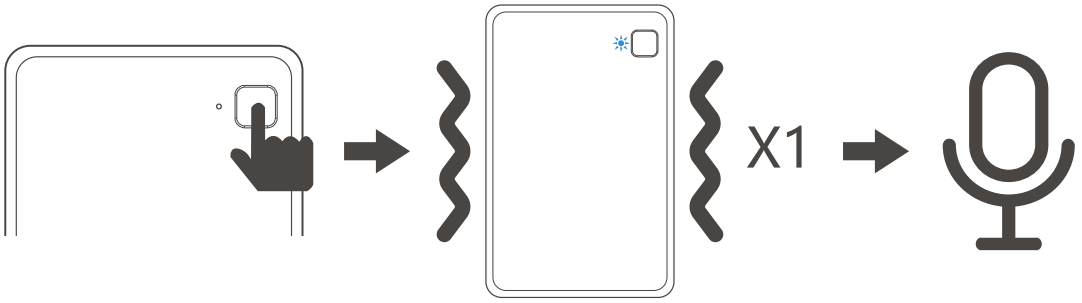
録音ボタンを短押しすると、AI録音カードの電源がオンになります。赤色または白色のライトが点滅している場合は、本機のアカウント連携準備が完了したことを示しています。



VII. 録音操作

1. 録音開始

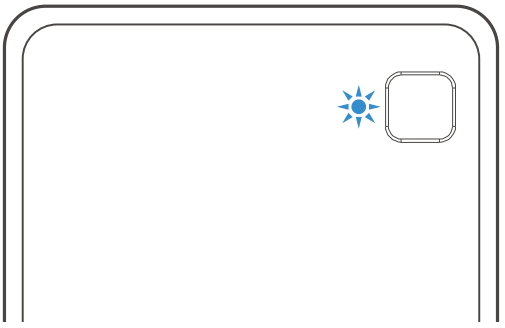
録音ボタンを1.5秒間長押し、本体が振動し、青色ライトが点灯すると、録音が開始されます。



2. 録音タッグ

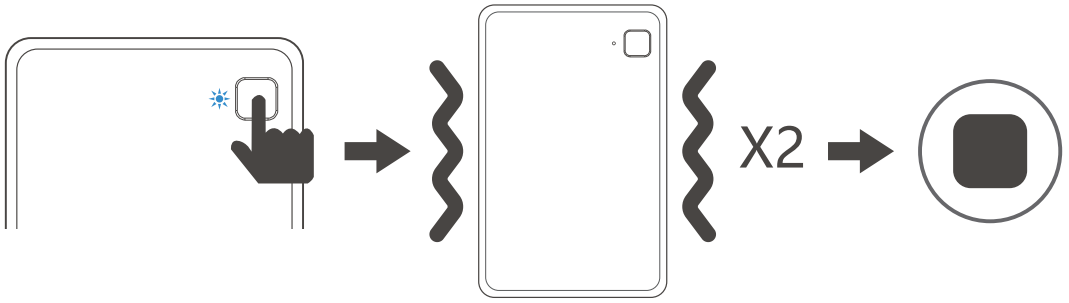
録音中に、録音ボタンを0.5秒間短押し、青色ライトが一時的に消灯し、重要な瞬間をマックします。

*アプリ内の録音ファイルに、🚩マークは録音中に記録された重要な瞬間を示します。



3. 録音終了

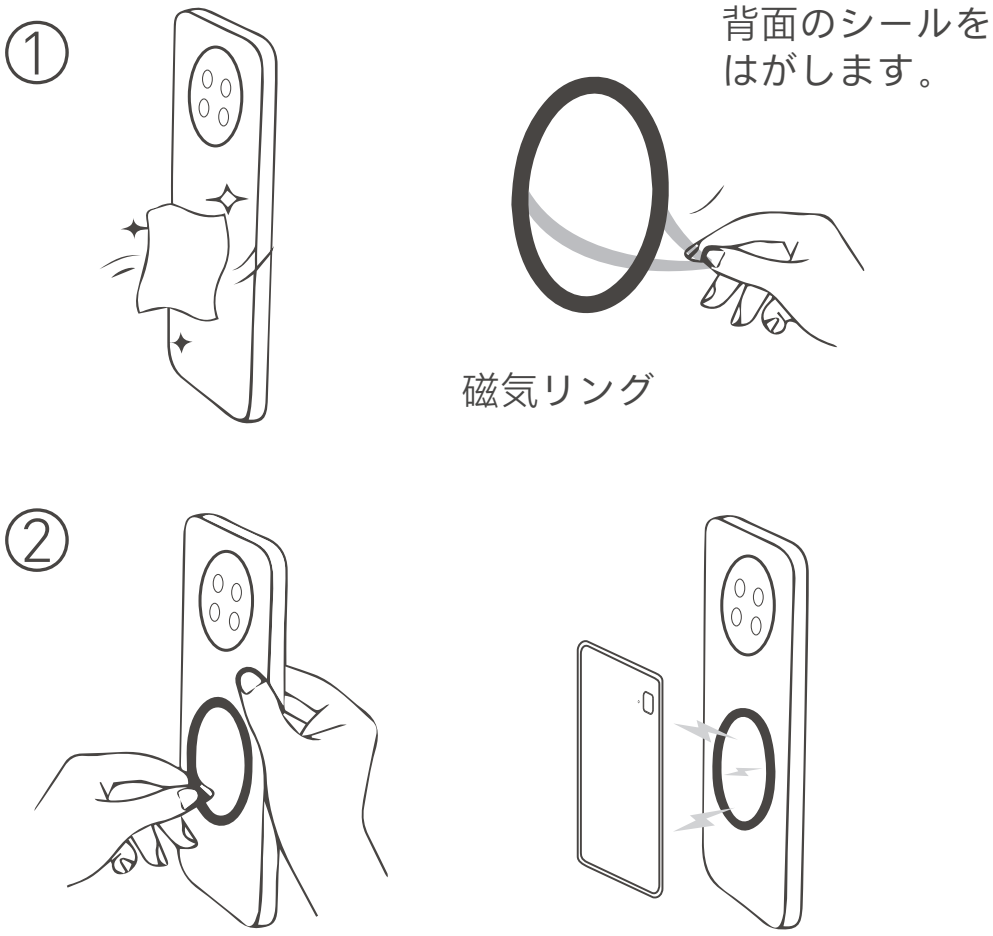
録音ボタンを1.5秒間長押し、本体が二回振動し、青色ライトが消灯すると、録音が終了されます。



4. 録音後、データの書き出し

ワイヤレス転送（一部のモデルで対応）：
BluetoothとWiFiオンにします。公式アプリ「NebulaRec」（例：HONOR CHOICE AI Note）を通じてデバイスをペアリングし、本体の録音データをスマートフォンに同期します。

VIII. 磁気リングの使用について



ご注意:

磁気リングは一度スマートフォンに貼り付けると剥がすのが困難です。貼り付ける前に位置をよくご確認ください。

IX. 法的声明

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