

加工要求

印刷尺寸(单页): 74x120mm

折叠方式: 胶装

材质: 内容80G双胶纸, 封面128G

B1



QUICK GUIDE

EN Smart Wi-Fi Video Doorbell

FR Sonnette vidéo Wi-Fi intelligente

DE Intelligente Wi-Fi Video Türklingel

IT Campanello video Wi-Fi intelligente

ES Timbre de video con Wi-Fi inteligente



Compatible with Amazon Alexa

Thank you for purchasing Laxihub smart home product. Get started using your new devices by downloading Laxihub, one convenient app that manages everything straight from your phone or tablet. Easily connect to your home WiFi and control multiple devices from the touch of your fingertips.

1. Contents



B1



Battery box



USB cable



AC adaptor



Screws package



Pin



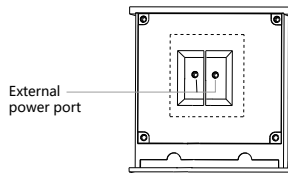
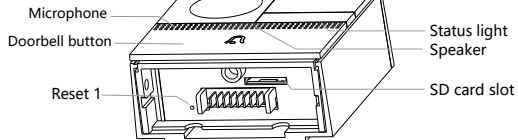
Double sided tape



Quick Guide

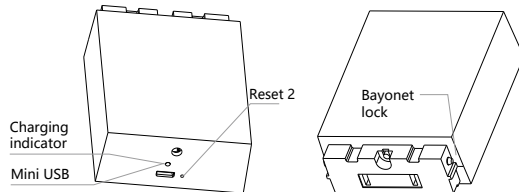
2. Description

B1 main body



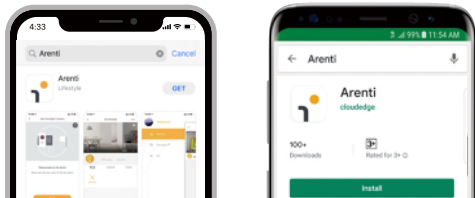
Back of doorbell

Battery box



3. Download the App

Download the Arenti from App Store or Google Play.



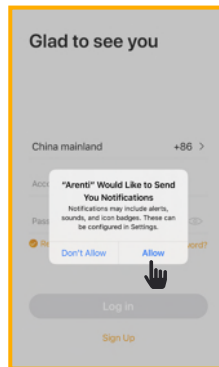
Arenti



Scan and download Arenti App for free

4. Register an account

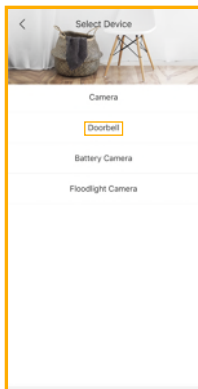
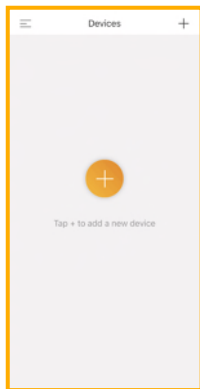
In order to receive notification in time, please click "Allow".



Open the Arenti App. If you are a new user, tap create new account and follow the prompts to complete registration.

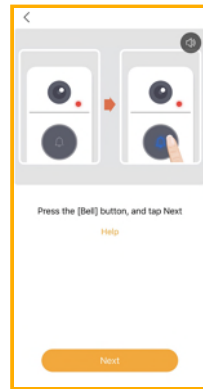
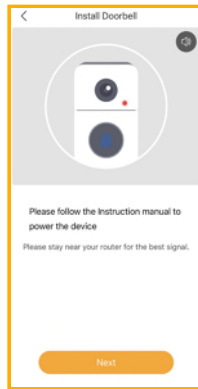
Note: Please agree with the [Privacy Agreement](#).

5. Pair your device



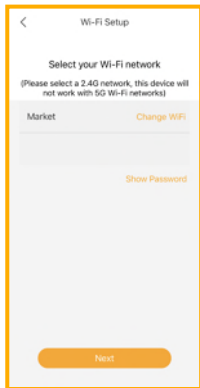
Click  to add a new device, and select "Doorbell".

Pair your device



Power on your doorbell, you will hear a welcome sound. If the status light is **red** and **blinking** (once per second). The doorbell is successfully powered on and ready for pairing.

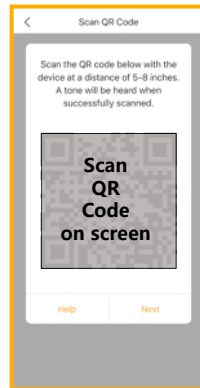
Pair your device



Enter the Wi-Fi password and tap **Next** to proceed. If needed, you can tap **Change WiFi** to switch to another suitable WiFi network for your doorbell.

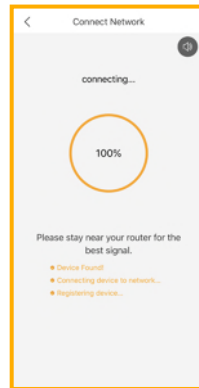
Press **Next** to scan QR code using your doorbell. Keep 5~8inches away from your mobile screen.

Pair your device

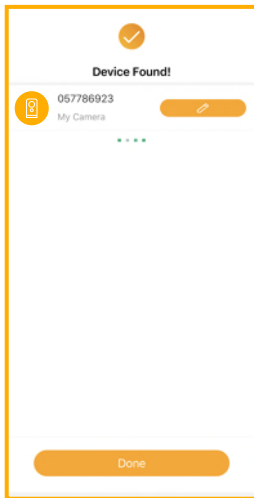


Press **Next** after hearing a sound from your doorbell.

The Arenti App will start to connect to the doorbell automatically as indicated by the status light blinking rapidly and then staying **solid blue**.



Pair your device



Pair your device

Once the pairing process is complete, a page showing "Device Found!" will appear.

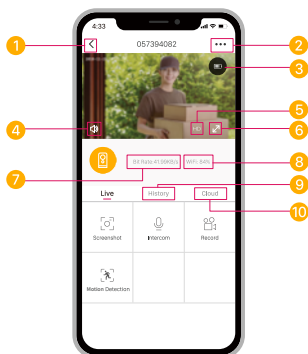
You may choose to edit the device name or assign the device to a dedicated room before tapping Done to finish the pairing process.

Once your camera is paired, your camera can be viewed at anytime from your smartphone as long as there is Internet access.

If no device is found and the pairing process failed, please check below instructions:

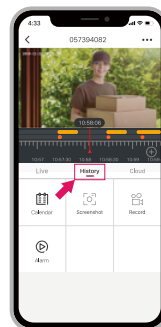
- 1) WiFi network is **2.4GHz**.
- 2) WiFi password entered is correct and the same WiFi network is used for the mobile device.
- 3) Arenti device is in pairing mode.
- 4) Check your WiFi for network activity.

6. Live viewing



- | | |
|------------------|--------------------------|
| 1 Return | 6 Full screen display |
| 2 Setting menu | 7 Stream bit rate |
| 3 Battery status | 8 WiFi signal strength |
| 4 Volume on/off | 9 Notification history |
| 5 HD/SD switch | 10 Cloud storage service |

7. History



Tap to capture a photo/video during live view or playback

Note: the photo and video are saved to the internal memory of your smartphone



Microphone

Tap to enable talking



Motion Detection

Tap to enable motion detection



Calendar

Select a data to review your playback from SD card



Search

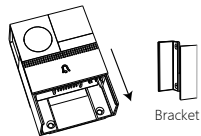
Tap to search video clips by date

8. Installation

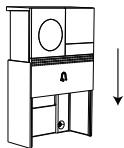
Before choosing your preferred location, check the WiFi strength/coverage to ensure the doorbell is fully functional.

Battery powered mode

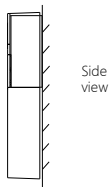
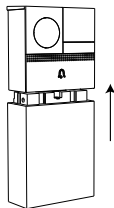
Step 1 Remove the bracket from B1.



Step 2 Fix the bracket on the wall with screws and insert the doorbell into the bracket.



Step 3 Insert the battery box into the doorbell.

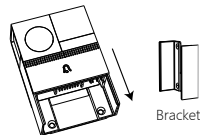


Side view

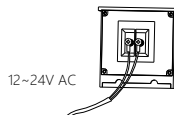
Installation

AC powered mode

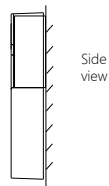
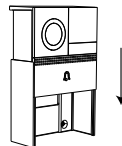
Step 1 Remove the bracket from B1.



Step 2 Connect AC power with your wires.



Step 3 Fix the bracket on the wall with screws and insert the doorbell into the bracket.

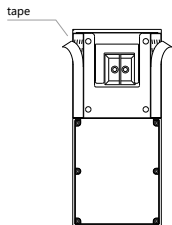


Side view

Installation

Double sided tape mode

Step 1 Attach the double sided tape to both sides of the bracket



Step 2 Stick the doorbell to a clean flat tightly.



9. Trouble shooting

Status Light	<ul style="list-style-type: none"> ⚡ Blink: Currently connecting • Solid on: Camera running correctly
	<ul style="list-style-type: none"> ⚡ Blink: Awaiting WiFi connection and Currently connecting (faster blinking)
	<ul style="list-style-type: none"> • Solid on: The camera or network is abnormal
What can I do if I fail to pair my Laxihub device?	<ol style="list-style-type: none"> 1. Check your mobile device is connected to a 2.4GHz WiFi network. 2. Check WiFi password entered is correct and the same WiFi network is used both for mobile and pairing. 3. Check Laxihub device is in pairing mode, the status light blinks red slowly. (1 time/s)
Does our current Laxihub device support 5GHz wireless?	<p>No - Laxihub device currently does not support 5GHz wireless connection.</p>

Trouble shooting

<p>How to change the camera network to another router?</p>	<p>First reset the device or remove it on the Arenti App, then configure the device again by the App.</p>
<p>Why doesn't the device identify the SD card?</p>	<p>It's recommended to plug SD card after power cut. Confirm whether the SD card is normally available and the format is FAT32. And the SD card can't be identified when the Internet environment is not good.</p>

Please visit our official website for further assistance.



www.laxihub.com

Merci d'avoir acheté un produit pour maison intelligente Laxihub. Commencez à utiliser vos nouveaux appareils en téléchargeant Laxihub, une application pratique qui gère tout directement depuis votre téléphone ou votre tablette. Connectez-vous facilement à votre Wi-Fi domestique et contrôlez plusieurs appareils depuis le bout des doigts.

1. Contenu



B1



Boîtier de batterie



cable USB



adaptateur secteur

Paquet de vis
x 8
x 8

Épingle



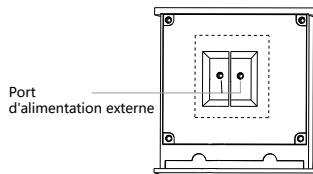
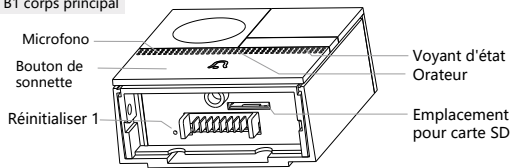
Ruban adhésif double face



Guide rapide

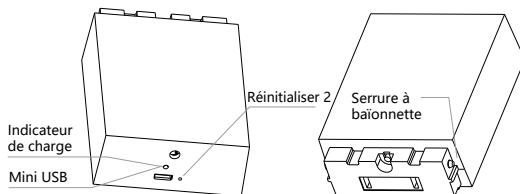
2. Description

B1 corps principal



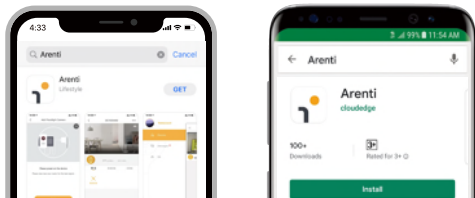
Arrière de la sonnette

Boîtier de batterie



3. Téléchargez l'application

Téléchargez Arenti depuis l'App Store ou Google Play.



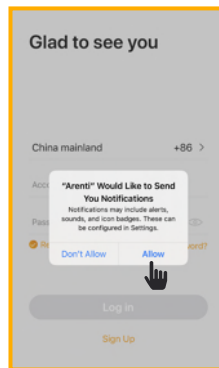
Arenti



Scannez et téléchargez gratuitement l'application Arenti

4. Enregistrez un compte

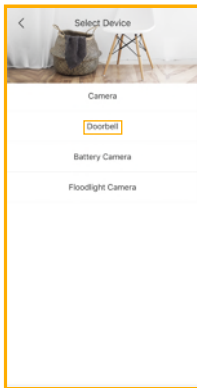
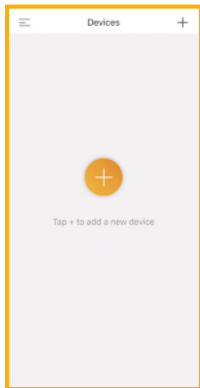
Pour recevoir une notification à temps, veuillez cliquer sur «Autoriser».



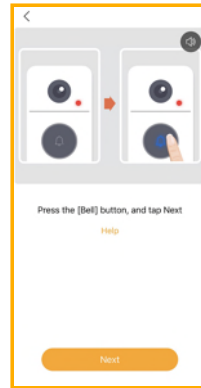
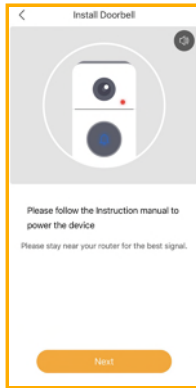
Ouvrez l'application Arenti. Si vous êtes un nouvel utilisateur, appuyez sur créer un nouveau compte et suivez les invites pour terminer l'enregistrement.

Remarque: veuillez accepter l'accord de confidentialité.

5. Jumelez votre appareil



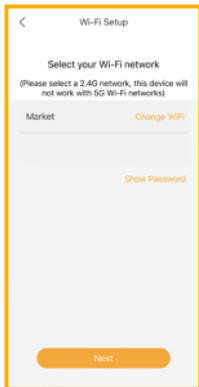
Associez votre appareil



Cliquez pour ajouter un nouvel appareil et sélectionnez «Sonnette».

Allumez votre sonnette, vous entendrez un son de bienvenue. Si le voyant d'état est rouge et clignote (une fois par seconde). La sonnette est allumée avec succès et prête pour appariement.

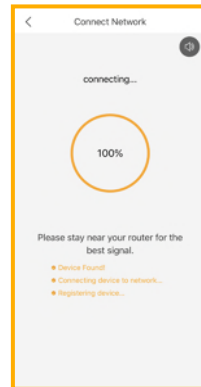
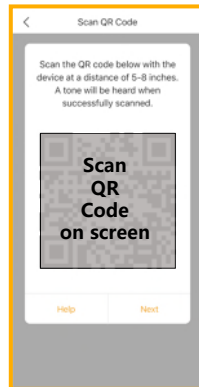
Associez votre appareil



Saisissez le mot de passe Wi-Fi et appuyez sur Suivant pour continuer. Si nécessaire, vous pouvez appuyer sur Changer WiFi pour basculer sur un autre réseau WiFi adapté à votre sonnette.

Appuyez sur "Suivant" pour scanner le code QR à l'aide de votre sonnette. Gardez 5 ~ 8 pouces loin de votre écran mobile.

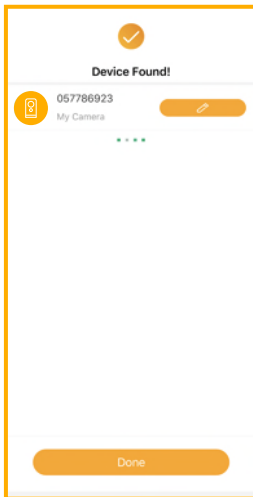
Associez votre appareil



Appuyez sur "Suivant" après avoir entendu un son de votre sonnette.

L'application Arenti commencera à se connecter à la sonnette automatiquement comme indiqué par le voyant d'état clignotant rapidement puis en restant bleu fixe.

Associez votre appareil



Associez votre appareil

Une fois le processus de couplage terminé, une page affichant «**Device Found!**» apparaîtra.

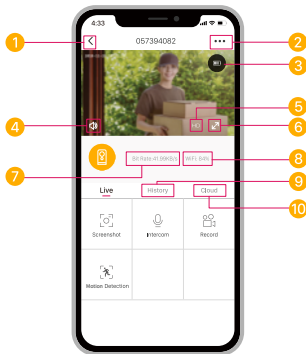
Vous pouvez choisir de modifier le nom de l'appareil ou d'affecter l'appareil à une pièce dédiée avant de taper sur Terminé pour terminer le processus d'appairage.

Une fois votre caméra couplée, votre caméra peut être visualisée à tout moment depuis votre smartphone tant qu'il y a Accès Internet.

Si aucun appareil n'est trouvé et que le processus de jumelage a échoué, veuillez consultez les instructions ci-dessous:

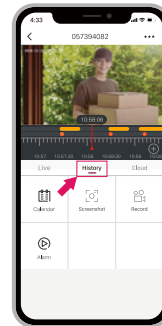
- 1) Le réseau WiFi est de **2,4 GHz**.
- 2) Le mot de passe WiFi entré est correct et le même WiFi réseau est utilisé pour l'appareil mobile.
- 3) L'appareil Arenti est en mode d'appairage.
- 4) Vérifiez votre WiFi pour l'activité du réseau.

6. Visualisation en direct



- 1 Retrun
- 2 Menu de réglage
- 3 État de la batterie
- 4 Activation/désactivation u volume
- 5 Commutateur HD/SD
- 6 Affichage plein écran
- 7 Débit binaire
- 8 Puissance du signal WiFi
- 9 Historique des notifications
- 10 Service de stockage cloud

7. Histoire



Appuyez pour capturer une photo / vidéo pendant la visualisation en direct ou la lecture
Remarque: la photo et la vidéo sont enregistrés dans la mémoire interne mémoire de votre smartphone

Appuyez pour activer la conversation

Appuyez pour activer la détection de mouvement

Sélectionnez une donnée pour revoir votre lecture depuis la carte SD

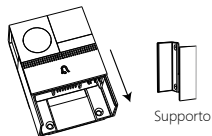
Appuyez pour rechercher des clips vidéo par date

8. Installation

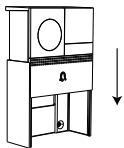
Avant de choisir votre emplacement préféré, vérifiez la puissance / couverture WiFi pour vous assurer que la sonnette est entièrement fonctionnelle.

Mode alimenté par batterie

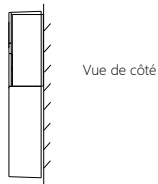
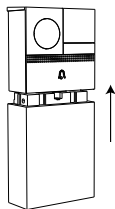
Step 1 Retirez le support de.



Step 2 Fixez le support au mur avec des vis et insérez la sonnette dans le support.



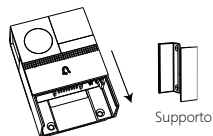
Step 3 Insérez le boîtier de la batterie dans la sonnette.



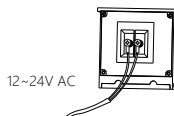
Installation

Mode alimenté en courant alternatif

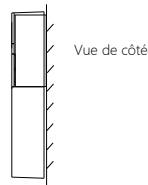
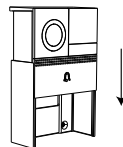
Step 1 Retirez le support de.



Step 2 Connectez l'alimentation CA à vos fils.



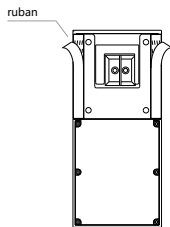
Step 3 Fixez le support au mur avec des vis et insérez la sonnette dans le support.



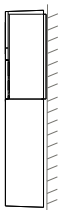
Installation

Mode ruban double face

Step 1 Fixez le ruban adhésif double face des deux côtés du support.



Step 2 Collez bien la sonnette sur un plat propre.



9. Dépannage

Voyant d'état	<ul style="list-style-type: none"> ⚡ Clignotement: connexion en cours • Allumé: l'appareil photo fonctionne correctement
	<ul style="list-style-type: none"> ⚡ Clignotement: en attente de connexion WiFi et en cours de connexion (plus rapide clignotant)
	<ul style="list-style-type: none"> • Allumé: la caméra ou le réseau est anormal

Que puis-je faire si je n'arrive pas à coupler mon appareil Laxihub?

1. Vérifiez que votre appareil mobile est connecté à un réseau WiFi **2,4 GHz**.
2. Vérifiez que le mot de passe WiFi entré est correct et que le même réseau WiFi est utilisé à la fois pour le mobile.
3. Vérifiez que l'appareil Laxihub est en mode d'appairage, le voyant d'état clignote lentement en rouge. (1 fois)

Notre appareil Laxihub actuel prend-il en charge le sans fil 5 GHz?

Non - Le périphérique Laxihub ne prend actuellement pas en charge Connexion sans fil 5 GHz.

Dépannage

<p>Comment changer le réseau de caméras sur un autre routeur?</p>	<p>Réinitialisez d'abord l'appareil ou supprimez-le sur l'application Arenti, puis configurez à nouveau l'appareil par l'application.</p>
<p>Pourquoi l'appareil n'identifie-t-il pas la carte SD?</p>	<p>Il est recommandé de brancher la carte SD après une coupure de courant. Vérifiez si la carte SD est normalement disponible et si le format est FAT32. Et la carte SD ne peut pas être identifiée lorsque l'environnement Internet n'est pas bon.</p>

Veillez visiter notre site officiel pour plus d'assistance.



www.laxihub.com

Vielen Dank, dass Sie sich für das Smart Home-Produkt von Laxihub entschieden haben. Beginnen Sie mit dem Verwenden Ihrer neuen Geräte, indem Sie sie herunterladen Laxihub, eine praktische App, die alles verwaltet direkt von Ihrem Telefon oder Tablet. Einfach verbinden mit Ihr Heim-WLAN und steuern Sie mehrere Geräte von der Berührung Ihrer Fingerspitzen.

1. Inhalt



B1



Batteriefach



USB-Kabel



Schraubenpaket



Stift



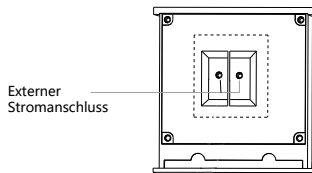
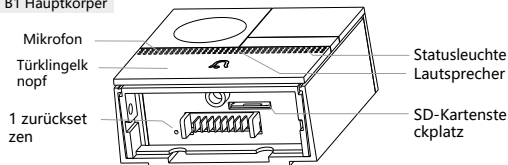
Doppelseitiges Klebeband



Kurzanleitung

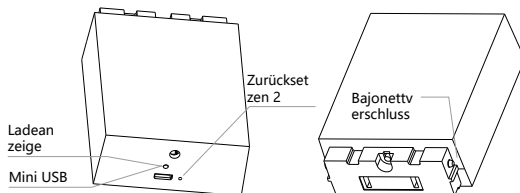
2. Beschreibung

B1 Hauptkörper



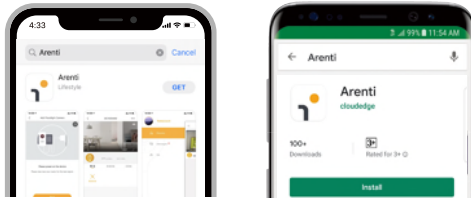
Rückseite der Türklingel

Batteriefach



3. Laden Sie die App herunter

Laden Sie den Arenti aus dem App Store oder von Google Play herunter.



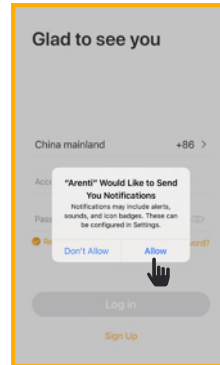
Arenti



Scannen und laden Sie die Arenti App kostenlos herunter

4. Registrieren Sie ein Konto

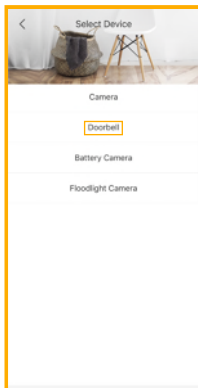
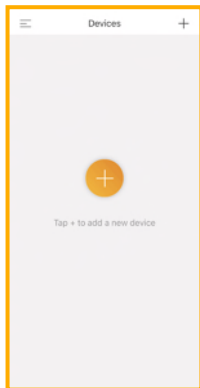
Um rechtzeitig benachrichtigt zu werden, klicken Sie bitte auf "Zulassen".



Öffnen Sie die Arenti App. Wenn Sie ein neuer Benutzer sind, tippen Sie auf Neu erstellen Konto und befolgen Sie die Anweisungen, um die Registrierung abzuschließen.

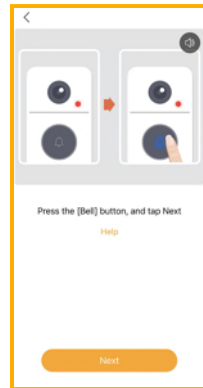
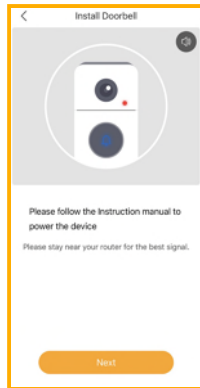
Hinweis: Bitte stimmen Sie der Datenschutzvereinbarung zu.

5. Koppeln Sie Ihr Gerät



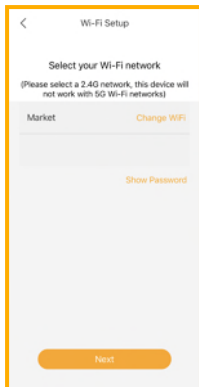
Klicken Sie, um ein neues Gerät hinzuzufügen, und wählen Sie "Türklingel".

Koppeln Sie Ihr Gerät



Wenn Sie Ihre Türklingel einschalten, hören Sie ein willkommenes Geräusch. Wenn die Statusanzeige rot ist und blinkt (einmal pro Sekunde). Die Türklingel ist erfolgreich eingeschaltet und bereit für Paarung.

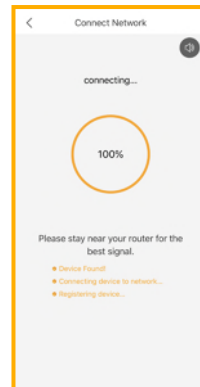
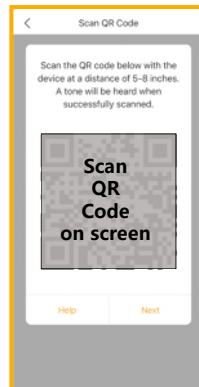
Koppeln Sie Ihr Gerät



Geben Sie das WLAN-Passwort ein und tippen Sie auf Weiter, um fortzufahren. Bei Bedarf können Sie auf WLAN ändern tippen, um zu zu wechseln ein weiteres geeignetes WiFi-Netzwerk für Ihre Türklingel.

Drücken Sie auf "Weiter", um den QR-Code mit Ihrer Türklingel zu scannen. Halten Sie 5 bis 8 Zoll von Ihrem mobilen Bildschirm entfernt.

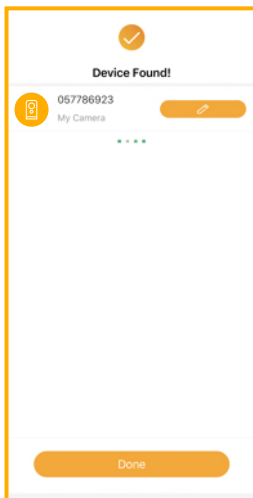
Koppeln Sie Ihr Gerät



Drücken Sie auf "Weiter", nachdem Sie ein Geräusch von Ihrer Türklingel gehört haben.

Die Arenti App stellt eine Verbindung zur Türklingel her automatisch, wie durch Blinken der Statusanzeige angezeigt schnell und dann durchgehend blau.

Koppeln Sie Ihr Gerät



Koppeln Sie Ihr Gerät

Sobald der Pairing-Vorgang abgeschlossen ist, wird eine Seite mit der Meldung "**Gerät gefunden!**" Angezeigt. wird auftauchen.

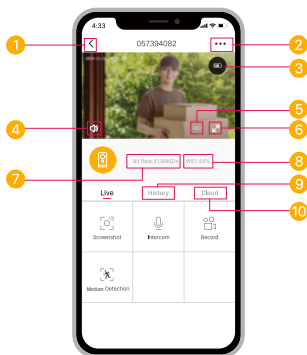
Sie können den Gerätenamen bearbeiten oder das Gerät einem bestimmten Raum zuweisen, bevor Sie auf Fertig tippen, um den Pairing-Vorgang abzuschließen.

Sobald Ihre Kamera gekoppelt ist, kann Ihre Kamera angezeigt werden jederzeit von Ihrem Smartphone aus, solange es gibt Internet Zugang.

Wenn kein Gerät gefunden wird und der Pairing-Vorgang fehlgeschlagen ist, bitte Überprüfen Sie die folgenden Anweisungen:

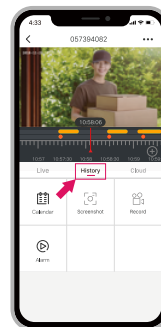
- 1) WiFi-Netzwerk ist **2,4 GHz**.
- 2) Das eingegebene WLAN-Passwort ist korrekt und das gleiche WLAN Netzwerk wird für das mobile Gerät verwendet.
- 3) Das Arenti-Gerät befindet sich im Pairing-Modus.
- 4) Überprüfen Sie Ihr WLAN auf Netzwerkaktivität.

6. Live-Anzeige



- 1 Wiederholen
- 2 Menü einstellen
- 3 Batteriestatus
- 4 Lautstärke ein/aus
- 5 HD/SD-Schalter
- 6 Vollbildanzeige
- 7 Stream-Bitrate
- 8 WiFi-Signalstärke
- 9 Benachrichtigungsverlauf
- 10 Cloud-Speicherdienst

7. Geschichte



Tippen Sie hier, um ein Foto / Video während der Live-Ansicht oder Wiedergabe aufzunehmen

Hinweis: das Foto und Video werden im internen gespeichert Speicher Ihres Smartphones



Tippen Sie auf, um das Sprechen zu aktivieren



Tippen Sie auf, um die Bewegungserkennung zu aktivieren



Wählen Sie Daten aus, um Ihre Wiedergabe zu überprüfen von der SD-Karte



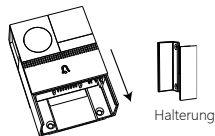
Tippen Sie hier, um nach Videoclips nach Datum zu suchen

8. Installation

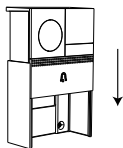
Überprüfen Sie vor der Auswahl Ihres bevorzugten Standorts die WLAN-Stärke / Abdeckung, um sicherzustellen, dass die Türklingel voll funktionsfähig ist.

Batteriebetriebener Modus

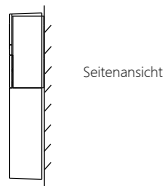
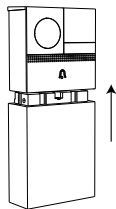
Schritt 1 Entfernen Sie die Halterung von



Schritt 2 Befestigen Sie die Halterung mit Schrauben an der Wand und setzen Sie die Türklingel in die Halterung ein.



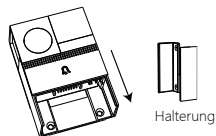
Schritt 3 Setzen Sie den Batteriekasten in die Türklingel ein.



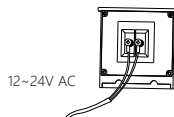
Installation

AC-Modus

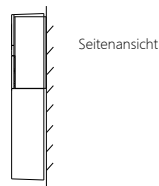
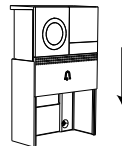
Schritt 1 Entfernen Sie die Halterung von.



Schritt 2 Schließen Sie die Wechselstromversorgung an Ihre Kabel an.



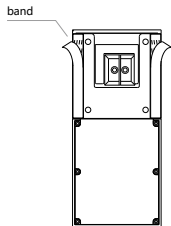
Schritt 3 Befestigen Sie die Halterung mit Schrauben an der Wand und setzen Sie die Türklingel in die Halterung ein.



Installation

Doppelseitiger Bandmodus

Schritt 1 Bringen Sie das doppelseitige Klebeband an beiden Seiten der Halterung an



Schritt 2 Kleben Sie die Türklingel fest in eine saubere Wohnung



9. Fehlersuche

Statusanzeige	<ul style="list-style-type: none"> ⚡ Blinken: Derzeit wird eine Verbindung hergestellt
	<ul style="list-style-type: none"> • Leuchtet ein: Kamera läuft korrekt
	<ul style="list-style-type: none"> ⚡ Blinken: Warten auf WiFi-Verbindung und aktuelle Verbindung (schneller blinkend)
	<ul style="list-style-type: none"> • Leuchtet ein: Die Kamera oder das Netzwerk ist abnormal

Was kann ich tun, wenn ich mein Laxihub-Gerät nicht koppeln kann?

1. Überprüfen Sie, ob Ihr Mobilgerät mit einem **2,4-GHz-WLAN-Netzwerk** verbunden ist.
2. Überprüfen Sie, ob das eingegebene WLAN-Passwort korrekt ist und dasselbe WLAN-Netzwerk für Mobilgeräte verwendet wird und Paarung.
3. Überprüfen Sie, ob sich das Laxihub-Gerät im Pairing-Modus befindet. Die Statusanzeige blinkt langsam rot. (1 mal)

Unterstützt unser aktuelles Laxihub-Gerät 5GHz Wireless?

Nein - Laxihub-Geräte werden derzeit nicht unterstützt 5 GHz drahtlose Verbindung.

Fehlerbehebung

Wie ändere ich das Kameranetzwerk auf einen anderen Router?	Setzen Sie das Gerät zuerst zurück oder entfernen Sie es in der Arenti-App. Konfigurieren Sie das Gerät dann erneut über die App.
Warum identifiziert das Gerät die SD-Karte nicht?	Es wird empfohlen, die SD-Karte nach dem Stromausfall einzustecken. Überprüfen Sie, ob die SD-Karte normalerweise verfügbar ist und das Format FAT32 lautet. Und die SD-Karte kann nicht identifiziert werden, wenn die Internetumgebung nicht gut ist.

Bitte besuchen Sie unsere offizielle Website für weitere Unterstützung.



www.laxihub.com

Grazie per aver acquistato il prodotto per la casa intelligente Laxihub. Inizia a utilizzare i tuoi nuovi dispositivi scaricando Laxihub, una comoda app che gestisce tutto direttamente dal tuo telefono o tablet. Connettiti facilmente al tuo WiFi di casa e controlla più dispositivi dal tocco delle dita.

1. Contents



B1



Scatola batteria



cavo USB



Pacchetto di viti



perno



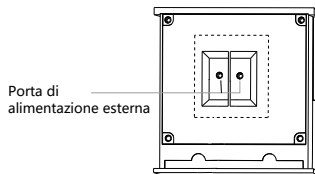
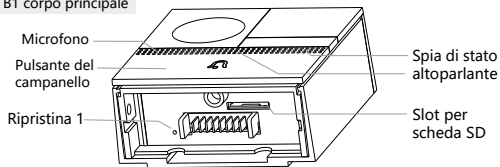
Nastro biadesivo



Guida veloce

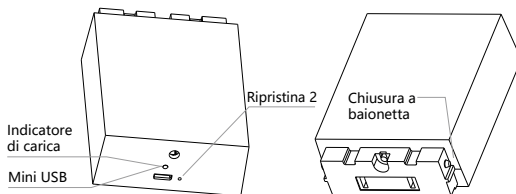
2. Beschreibung

B1 corpo principale



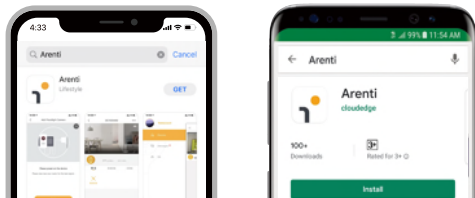
Parte posteriore del campanello

Scatola batteria



3. Scarica l'app

Scarica l'Arenti dall'App Store o Google Play.



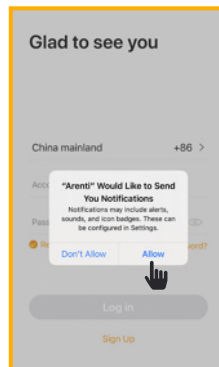
Arenti



Scansiona e scarica l'app Arenti gratuitamente

4. Registra un account

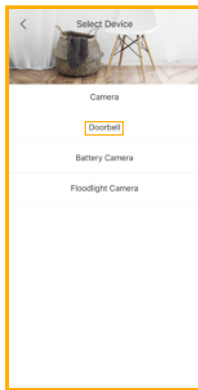
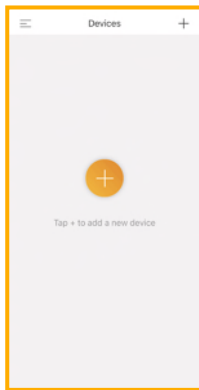
Per ricevere la notifica in tempo, fare clic su "Consenti".



Apri l'app Arenti. Se sei un nuovo utente, tocca crea nuovo conto e seguire le istruzioni per completare la registrazione.

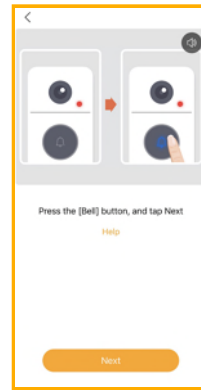
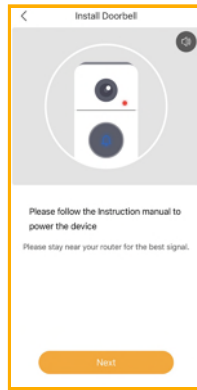
Nota: si prega di concordare con l'accordo sulla privacy.

5. Associare il dispositivo



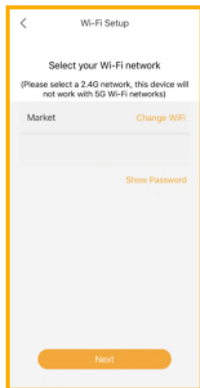
Fai clic per aggiungere un nuovo dispositivo e seleziona "+"

Associare il dispositivo



Accendi il tuo campanello, sentirai un suono di benvenuto. Se la spia di stato è rossa e lampeggiante (una volta al secondo). Il campanello è acceso con successo e pronto per accoppiamento.

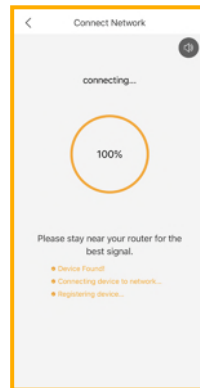
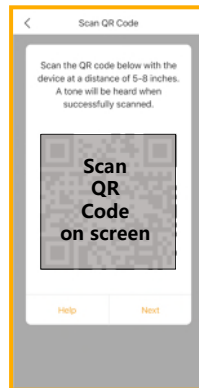
Associare il dispositivo



Immettere la password Wi-Fi e toccare Avanti per procedere. Se necessario, puoi toccare Cambia WiFi per passare a un'altra rete WiFi adatta per il tuo campanello.

Premi "Avanti" per scansionare il codice QR usando il tuo campanello. Tieni 5 ~ 8 pollici di distanza dallo schermo del tuo cellulare.

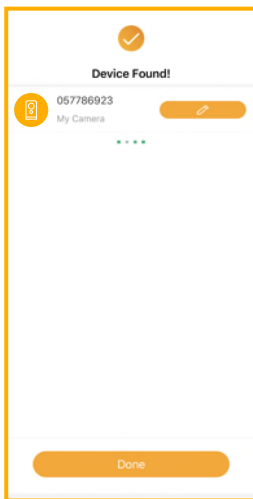
Associare il dispositivo



Premi "Next" dopo aver sentito il suono del tuo campanello.

L'App Arenti inizierà a connettersi al campanello automaticamente come indicato dalla spia di stato lampeggiante rapidamente e quindi rimanere blu fisso.

Associare il dispositivo



Associare il dispositivo

Una volta completato il processo di associazione, viene visualizzata una pagina "**Dispositivo trovato!**" apparirà.

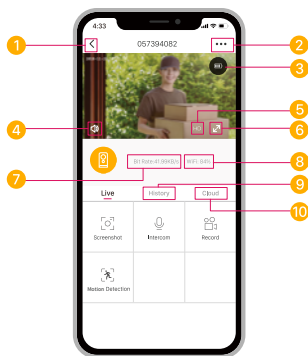
È possibile scegliere di modificare il nome del dispositivo o assegnare il dispositivo in una stanza dedicata prima di toccare Fine completare il processo di associazione.

Una volta che la fotocamera è accoppiata, è possibile visualizzare la fotocamera in qualsiasi momento dal tuo smartphone, purché ci sia accesso a Internet.

Se non viene trovato alcun dispositivo e il processo di associazione non è riuscito, per favore controlla sotto le istruzioni:

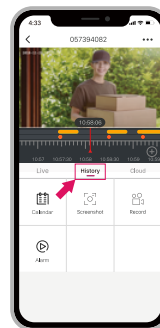
- 1) La rete WiFi è a **2,4 GHz**.
- 2) La password WiFi inserita è corretta e lo stesso WiFi la rete viene utilizzata per il dispositivo mobile.
- 3) Il dispositivo Arenti è in modalità di associazione.
- 4) Controlla il tuo WiFi per l'attività di rete.

6. Visualizzazione dal vivo



- 1 Return
- 2 Menu di impostazione
- 3 Stato della batteria
- 4 Volume acceso/spento
- 5 Switch HD/SD
- 6 Visualizzazione a schermo intero
- 7 Stream bit rate
- 8 Potenza del segnale WiFi
- 9 Cronologia delle notifiche
- 10 Servizio di cloud storage

7. Storia



Tocca per catturare una foto / video durante live view o riproduzione

Nota: la foto e il video vengono salvati all'interno memoria del tuo smartphone



Tocca per abilitare la conversazione



Tocca per abilitare il rilevamento del movimento



Seleziona un dato per rivedere la tua riproduzione dalla scheda SD



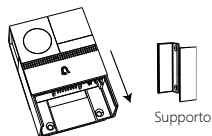
Tocca per cercare video clip per data

8. Installazione

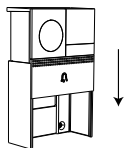
Prima di scegliere la posizione preferita, controllare la potenza / copertura WiFi per assicurarsi che il campanello sia perfettamente funzionante.

Modalità alimentata a batteria

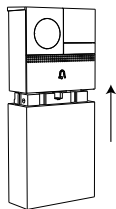
Step 1 Rimuovere la staffa da.



Step 2 Fissare la staffa sulla parete con le viti e inserire il campanello nella staffa.



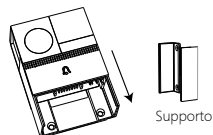
Step 3 Inserire il vano batteria nel campanello.



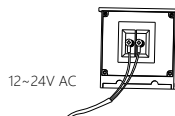
Installazione

Modalità alimentata a corrente alternata

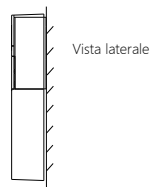
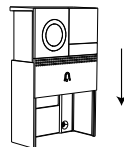
Step 1 Rimuovere la staffa da.



Step 2 Collegare l'alimentazione CA con i cavi.



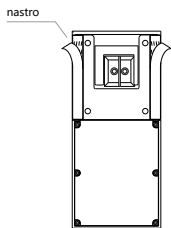
Step 3 Fissare la staffa sulla parete con le viti e inserire il campanello nella staffa.



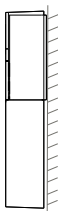
Installazione

Modalità nastro biadesivo

Step 1 Collegare il nastro biadesivo su entrambi i lati della staffa.



Step 2 Attaccare saldamente il campanello su un piano pulito.



9. Risoluzione dei problemi

Spia di stato	<ul style="list-style-type: none"> ▼ Lampeggiante: attualmente connesso • Accesso fisso: la fotocamera funziona correttamente
	<ul style="list-style-type: none"> ▼ Lampeggiante: in attesa di connessione WiFi e connessione attualmente in corso (più veloce lampeggiante)
	<ul style="list-style-type: none"> • Accesso fisso: la videocamera o la rete sono anomale

Cosa posso fare se non riesco ad accoppiare il mio dispositivo Laxihub?

1. Verifica che il tuo dispositivo mobile sia collegato a una rete WiFi a 2,4 GHz.
2. Verifica che la password WiFi inserita sia corretta e che la stessa rete WiFi sia utilizzata sia per i dispositivi mobili e accoppiamento.
3. Verificare che il dispositivo Laxihub sia in modalità di associazione, la spia di stato lampeggia lentamente in rosso. (1 volta/e)

Il nostro attuale dispositivo Laxihub supporta wireless a 5 GHz?

No - Momento il dispositivo Laxihub non supporta Connessione wireless a 5 GHz.

Risoluzione dei problemi

Come cambiare la rete di telecamere su un altro router?	Prima ripristina il dispositivo o rimuovilo dall'app Arenti , quindi configura nuovamente il dispositivo dall'app.
Perché il dispositivo non identifica la scheda SD?	Si consiglia di collegare la scheda SD dopo l'interruzione dell'alimentazione. Verificare se la scheda SD è normalmente disponibile e il formato è FAT32. E la scheda SD non può essere identificata quando l'ambiente Internet non è buono.

Er ulteriori informazioni, visitare il sito Web ufficiale.



www.laxihub.com

Gracias por comprar el producto para el hogar inteligente Laxihub. Comience a usar sus nuevos dispositivos descargando Laxihub, una aplicación conveniente que gestiona todo directamente desde su teléfono o tableta. Conéctese fácilmente a WiFi de su hogar y controle múltiples dispositivos desde toque de sus dedos.

1. Contenido



B1



Caja de batería



Cable USB



Paquete de tornillos



Alfiler



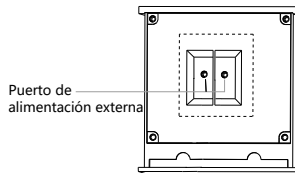
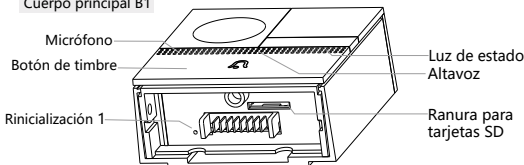
Cinta de dos lados



Guía rápida

2. Descripción

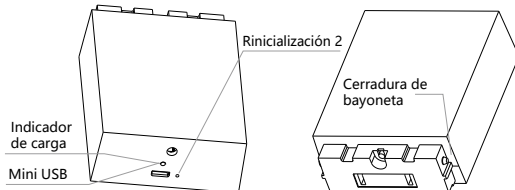
Cuerpo principal B1



Puerto de alimentación externa

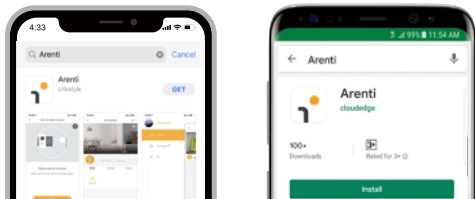
Detrás del timbre

Caja de batería



3. Descargue la aplicación

Descargue Arenti desde App Store o Google Play.



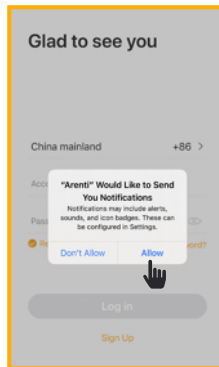
Arenti



Escanee y descargue la aplicación Arenti gratis

4. Registre una cuenta

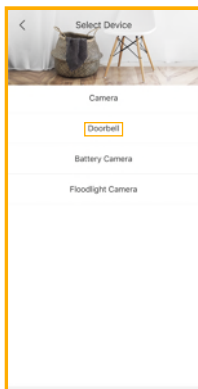
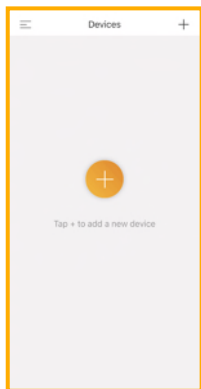
Para recibir notificaciones a tiempo, haga clic en "Permitir".




Abra la aplicación Arenti. Si es un usuario nuevo, toque "crear nuevo cuenta" y siga las instrucciones para completar el registro.

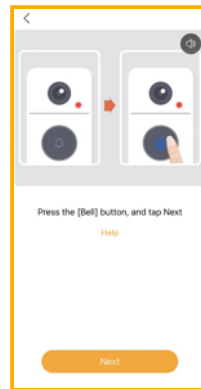
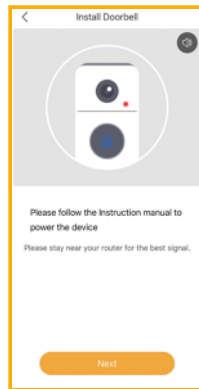
Nota: Acepte el [Acuerdo de privacidad](#).

5. Empareje su dispositivo



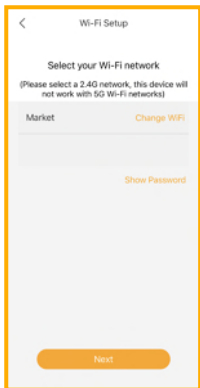
Haga clic  para agregar un nuevo dispositivo y seleccione "Timbre".

Empareje su dispositivo



Encienda el timbre, y escuchará un sonido de bienvenida. Si la luz de estado está roja y parpadea (una vez por segundo). El timbre se enciende con éxito y está listo para emparejamiento.

Empareje su dispositivo



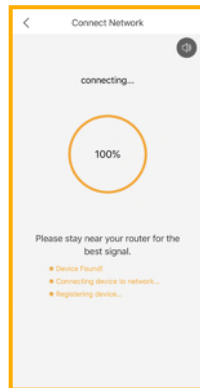
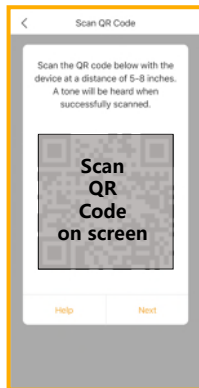
Ingrese la contraseña de Wi-Fi y toque **"Siguiente"** para continuar.

Si es necesario, puede tocar **"Cambiar WiFi"** para cambiar a otra red WiFi adecuada para su timbre.

Presione **"Siguiente"** para escanear el código QR usando su timbre.

Mantenga 5 ~ 8 pulgadas de distancia de su pantalla móvil.

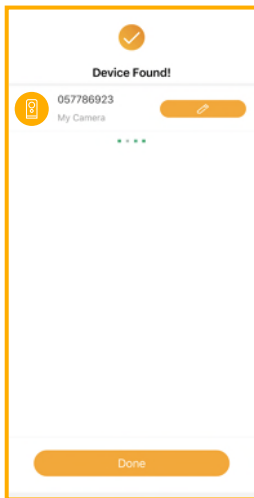
Empareje su dispositivo



Presione **"Siguiente"** después de escuchar un sonido de su timbre.

La aplicación Arenti comenzará a conectarse al timbre automáticamente como lo indica la luz de estado que parpadea rápidamente y luego permaneciendo **azul sólido**.

Empareje su dispositivo



Empareje su dispositivo

Una vez que se complete el proceso de emparejamiento, aparecerá una página que muestra “Dispositivo encontrado!”.

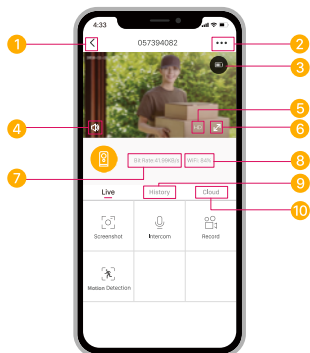
Puede elegir para editar el nombre del dispositivo o asignar el dispositivo a una sala dedicada antes de tocar “Listo” para finalizar el proceso de emparejamiento.

Una vez que su cámara esté emparejada, se puede ver su cámara en cualquier momento desde su teléfono inteligente siempre que haya acceso a Internet.

Si no se encuentra ningún dispositivo y el proceso de emparejamiento falla, por favor verifique las instrucciones a continuación:

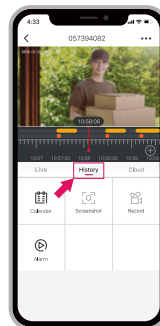
- 1) La red WiFi es de **2.4GHz**.
- 2) La contraseña de WiFi ingresada es correcta y la misma red WiFi se utiliza para el dispositivo móvil.
- 3) El dispositivo Arenti está en modo de emparejamiento.
- 4) Verifique su WiFi para la actividad de la red.

6. Visualización en vivo



- | | |
|-------------------------------|--|
| 1 Atrás | 6 Pantalla completa |
| 2 Menú de configuración | 7 Velocidad de bits de transmisión |
| 3 Estado de la batería | 8 Intensidad de la señal WiFi |
| 4 Volumen encendido / apagado | 9 Historial de notificaciones |
| 5 Interruptor HD / SD | 10 Servicio de almacenamiento en la nube |

7. Historia



Toque para capturar una foto / video durante la visualización o reproducción en vivo

Nota: la foto y el video se guardan en la interna memoria de su teléfono inteligente



Toque para habilitar la conversación



Toque para habilitar la detección de movimiento



Seleccione un dato para revisar su reproducción de la tarjeta SD



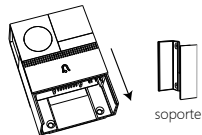
Toque para buscar videoclips por fecha

8. Instalación

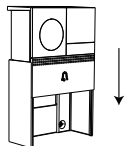
Antes de elegir su ubicación preferida, verifique la fuerza / cobertura de WiFi para asegurarse de que el timbre sea completamente funcional.

Modo con pilas

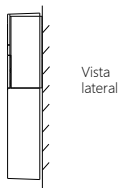
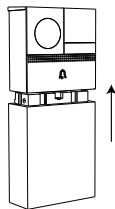
Paso 1 Retire el soporte de B1.



Paso 2 Fije el soporte en la pared con tornillos e inserte el timbre en el soporte.



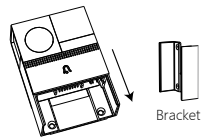
Paso 3 Inserte la caja de la batería en el timbre de la puerta.



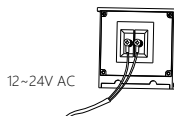
Instalación

Modo de alimentación de CA

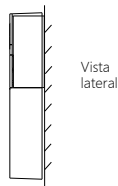
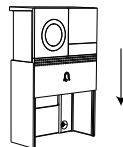
Paso 1 Retire el soporte de B1.



Paso 2 Conecte la alimentación de CA con sus cables.



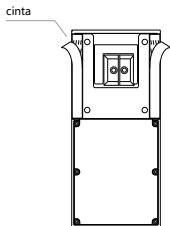
Paso 3 Fije el soporte en la pared con tornillos e inserte el timbre en el soporte.



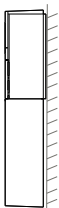
Instalación

Modo de cinta de doble cara

Paso 1 Coloque la cinta de doble cara en ambos lados del soporte.



Paso 2 Pegue el timbre a un piso limpio y apretado.



9. Tiro de problemas

Luz de estado	⚡ Parpadeo: actualmente conectando
	• Encendido: la cámara funciona correctamente
	⚡ Parpadeo: en espera de conexión WiFi y conexión actual (más rápido parpadeo)
	• Encendido: la cámara o la red está anormal

Qué puedo hacer si no puedo emparejar mi dispositivo Laxihub?	<ol style="list-style-type: none"> 1. Verifique que su dispositivo móvil esté conectado a una red WiFi de 2.4GHz. 2. Verifique que la contraseña de WiFi ingresada sea correcta y la misma red WiFi se usa tanto para dispositivos móviles y emparejamiento. 3. Verifique que el dispositivo Laxihub esté en modo de emparejamiento, la luz de estado parpadea en rojo lentamente (1 vez).
Nuestro dispositivo Laxihub actual admite conexión inalámbrica de 5 GHz?	No - El dispositivo Laxihub actualmente no está compatible con conexión inalámbrica de 5GHz.

Tiro de problemas

<p>Cómo cambiar la red de la cámara a otro enrutador?</p>	<p>Primero reinicie el dispositivo o elimínelo en la aplicación Laxihub App, luego configure el dispositivo nuevamente por la aplicación.</p>
<p>Por qué el dispositivo no identifica la tarjeta SD?</p>	<p>Se recomienda enchufar la tarjeta SD después del corte de energía. Confirme si la tarjeta SD está normalmente disponible y el formato es FAT32. Y la tarjeta SD no se puede identificar cuando el entorno de Internet no es bueno.</p>

Visite nuestro sitio web oficial para obtener más ayuda.



FCC NOTE

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,
- 2- this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

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.

RF warning statement:

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

© 2020 Laxihub. All rights reserved. All trade names are registered trademarks of respective companies Apple, the Apple logo, iPhone are trademarks of Apple Inc. registered in the U.S. and other countries. Google, the Google logo, Android are trademarks of Google Inc. App Store is a service mark of Apple Inc. Google Play is a service mark of Google Inc.

Laxihub Europe

Zandsteen 50, 2132 MR Hoofddorp, The Netherlands

www.laxihub.com