

DESLØC™

User Manual

V150Plus

**SOLAR
SMART LOCK
WITH 3D FACE
RECOGNITION**

Manuel de l'Utilisateur
Manual de Usuario



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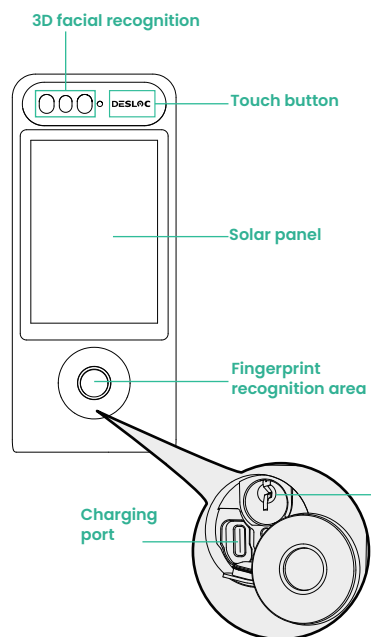
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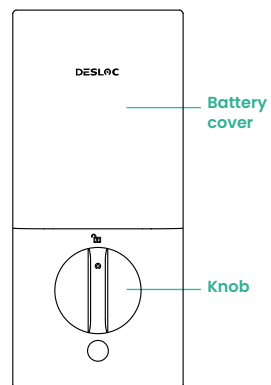
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1. Product Description

Exterior Lock

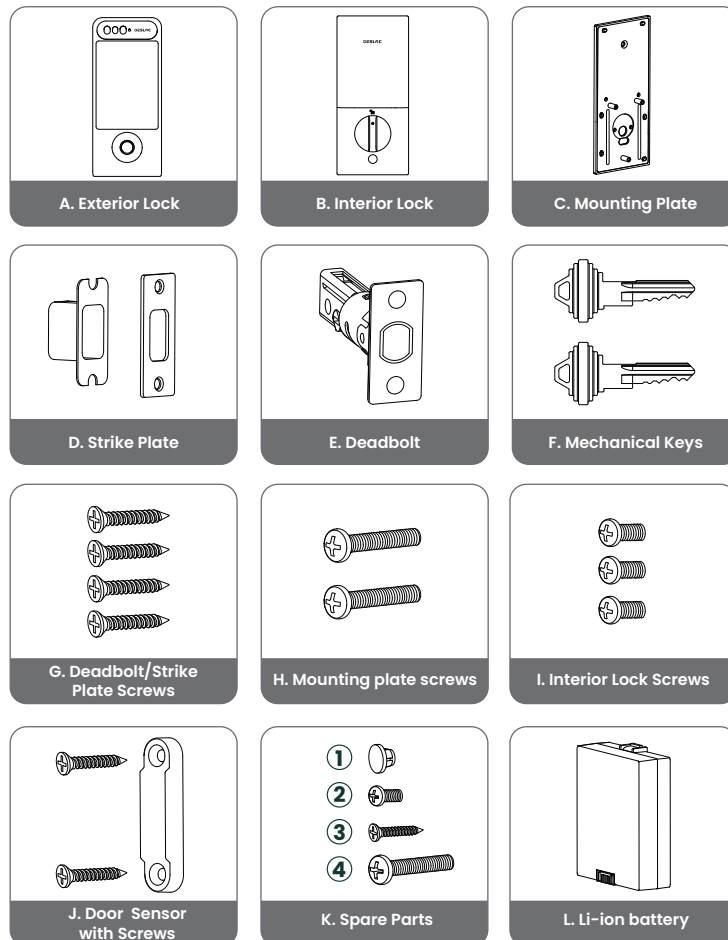


Interior Lock

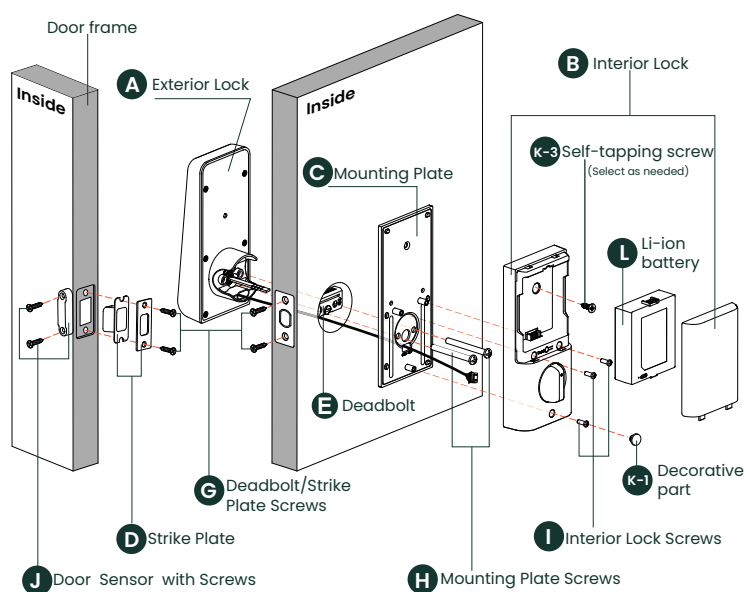


2. Installation Instructions

2.1 List of Parts



2.2 Installation Exploded View and Video



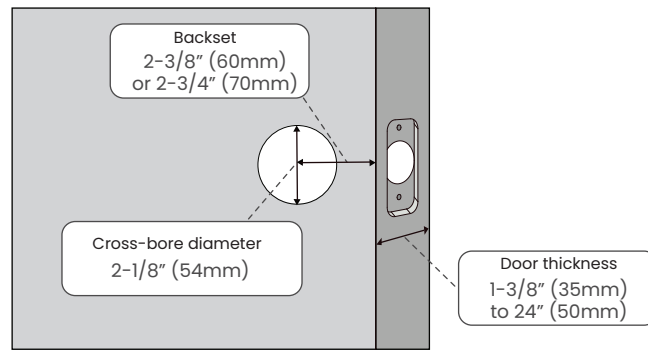
Scan the QR code to
watch the installation video



2.3 Installation Steps

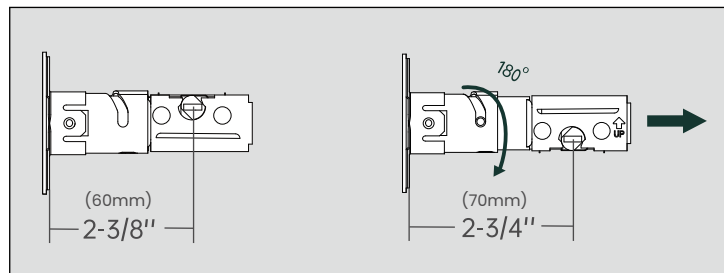
2.3.1 Measuring the Door Size

Make sure the door has a thickness of 1-3/8" (35mm) to 2" (50mm), a hole diameter of 2-1/8" (54mm), and a measured backset size of 2-3/8" (60mm) or 2-3/4" (70mm) with the deadbolt.

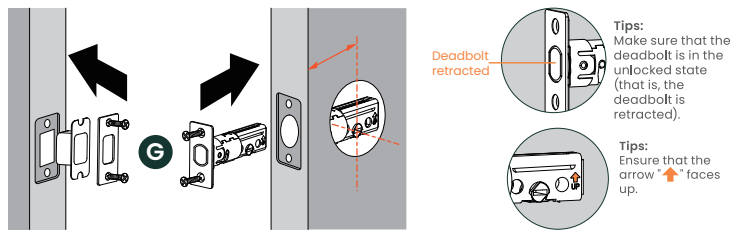


2.3.2 Adjusting the Deadbolt Length

Check your door to see if the deadbolt requires adjustment.
If the backset is 70 mm, turn the faceplate 180° to extend the length.



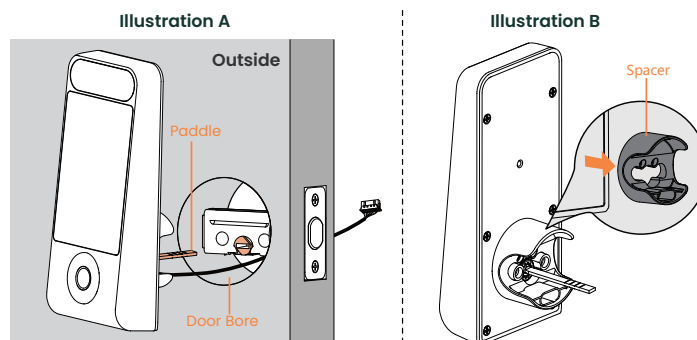
2.3.3 Installing the Deadbolt



2.3.4 Installing the Exterior Lock

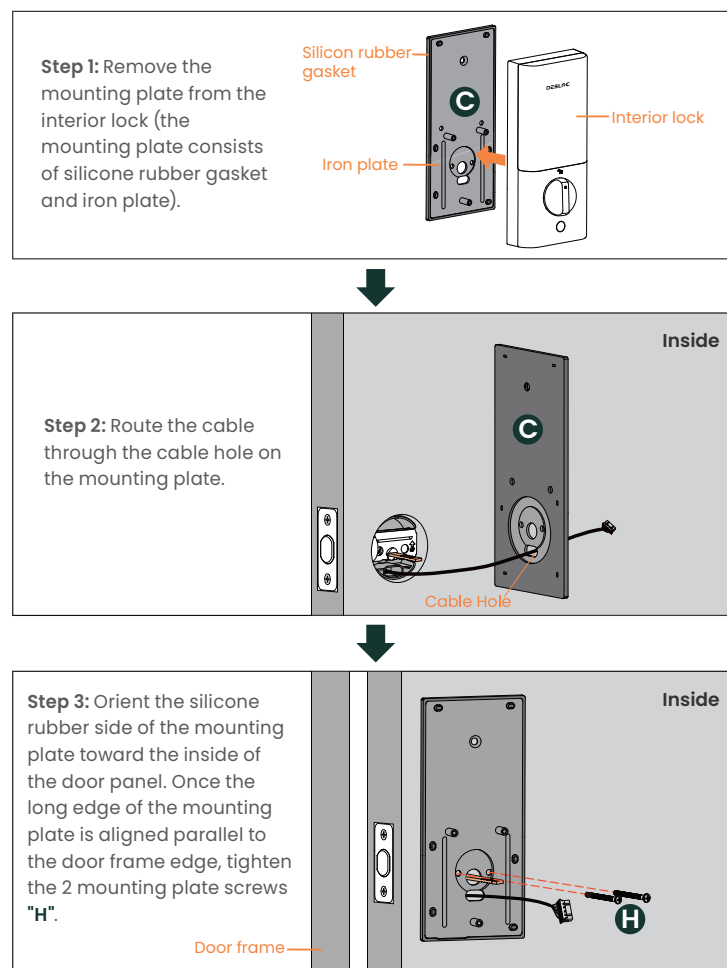
Route the cable through the door bore from beneath the deadbolt. Pass the paddle of the exterior lock "horizontally" through the deadbolt.

Optional: If the diameter of your "Door Bore" is less than 2-1/8" (54mm), remove the spacer (see Illustration B).



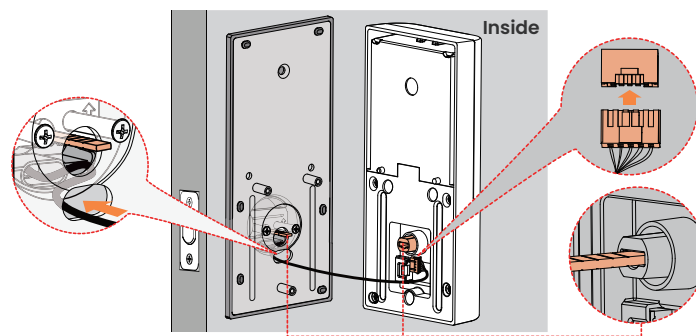
- Tips:**
1. Do not insert the key during installation.
 2. The paddle is in a horizontal position.

2.3.5 Fixing the Mounting Plate

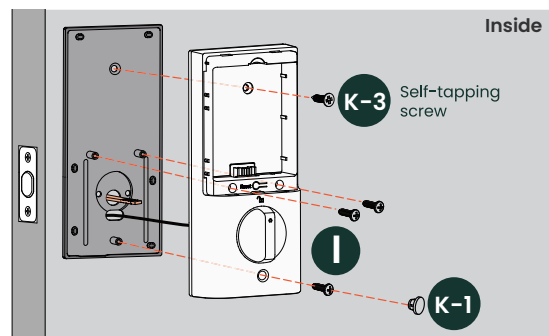


2.3.6 Installing the Interior Lock

Step 1: Connect the cable. Tuck the excess cable portion into the door opening. Adjust the rectangular hole on the inner side of the knob to the horizontal position and insert the cylinder.



Step 2: Screw in three interior lock screws "I" and the bottom decorative part "K-1".



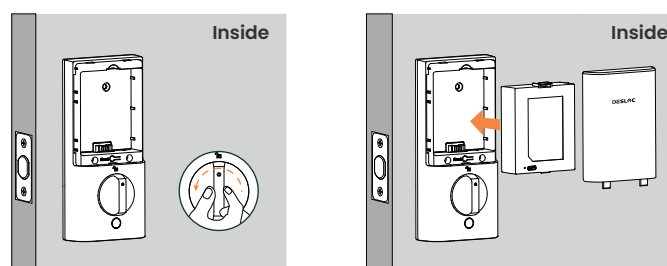
Tips:
If the installation is not secure, you can use the "K-3" screw for reinforcement.

2.3.7 Installing the Battery

Step 1: Turn the knob to check whether the deadbolt can slide out smoothly.

Step 2: Install the li-ion battery and battery cover.

The lithium battery is not fully charged; please fully charge it before use.

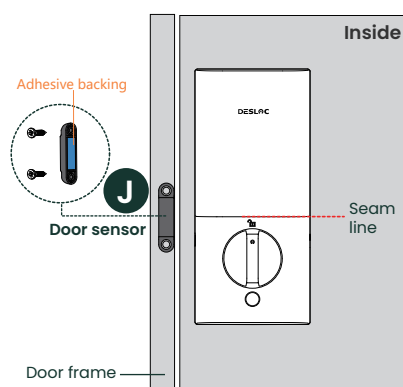


2.3.8 Installing the Door Sensor

Step 1: Determine the horizontal installation position. The door sensor should be flush with the edge of the door frame.

Step 2: Determine the vertical installation position. The door sensor should be vertically centered with the seam line between the battery cover and the interior lock (as shown by the red dashed line in the right figure).

Step 3: After determining the position, peel off the adhesive backing of the door sensor and stick it. If it does not adhere, you may choose to secure it with screws.



Tips:

1. Door sensor installation varies depending on door frame designs. For detailed installation instructions, please scan the QR code in "3.2 Operations".
2. The door sensor need not be installed if the auto-lock function is not used.

3. Operation Instructions

3.1 Downloading the App

Scan the QR code below, follow the instructions on the webpage to download the DESLOC app on the App Store or Google Play, and learn about the relevant features and information of the DESLOC app on this webpage.



3.2 Operations

Scan the QR code below to watch the operation video and get the User Manual.



4. Product Disclaimer

We (DESLOC) will not be liable for any of the following actions or circumstances.

The touch screen of this product is made of glass. If this product is dropped on a hard surface or subjected to a serious collision, the glass may break. To reduce the risk of being cut by glass fragments or cracks, do not touch or attempt to remove broken glass.

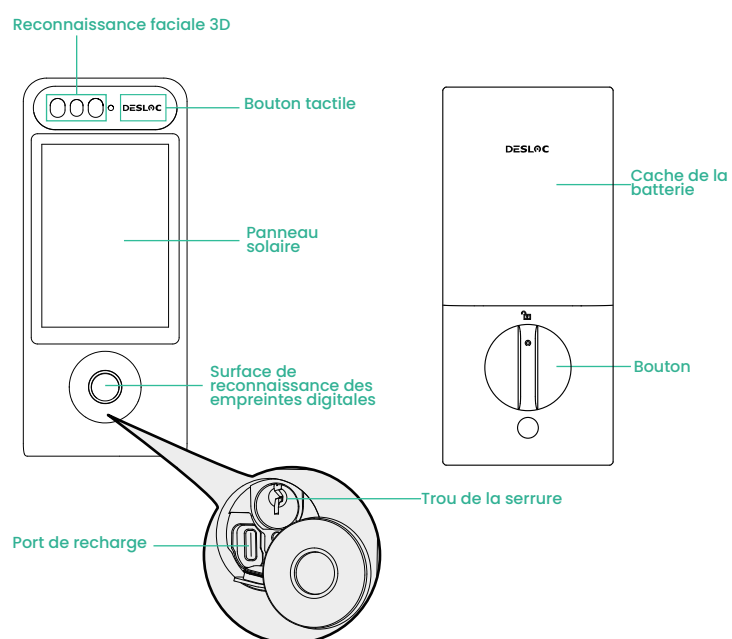
This product contains small parts that may pose a choking hazard to children under the age of 3. Please keep children away from these small parts.

The product may not work normally due to your own behavior or the malicious act of a third party or a low probability of quality problems. Do not attempt to gain access to the house through the window or break the door violently, which may lead to property damage or even personal damage. If you find this kind of situation, please put safety first and contact DESLOC after-sales team at support@desloc.com or its designated staff through other channels in time. DESLOC will offer technical support for you as soon as possible and provide you with a replacement if the lock cannot be repaired in time.

1. Description du produit

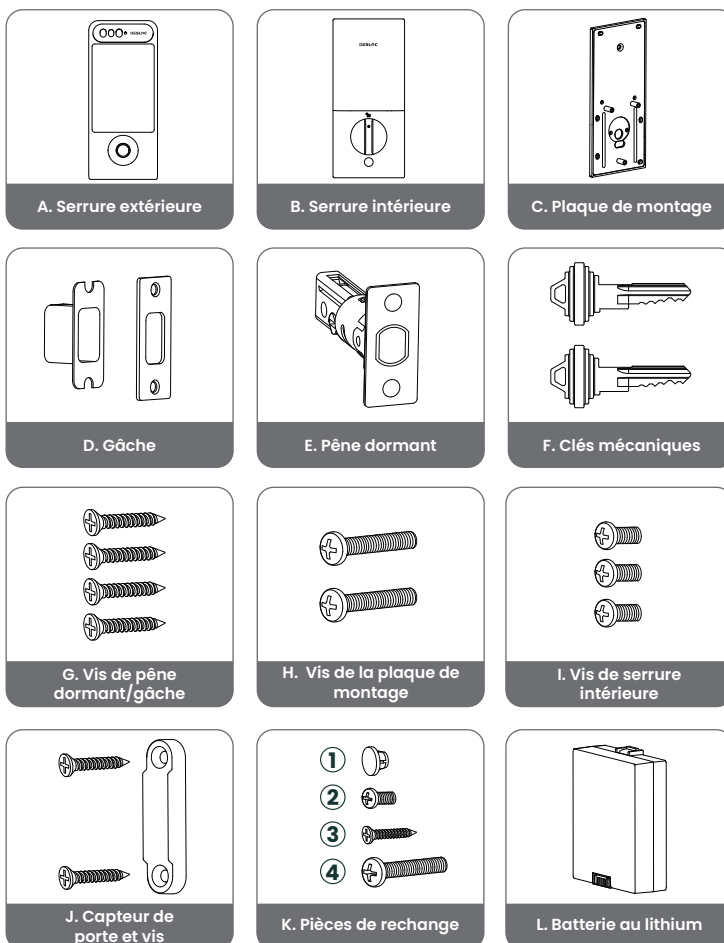
Serrure extérieure

Serrure intérieure

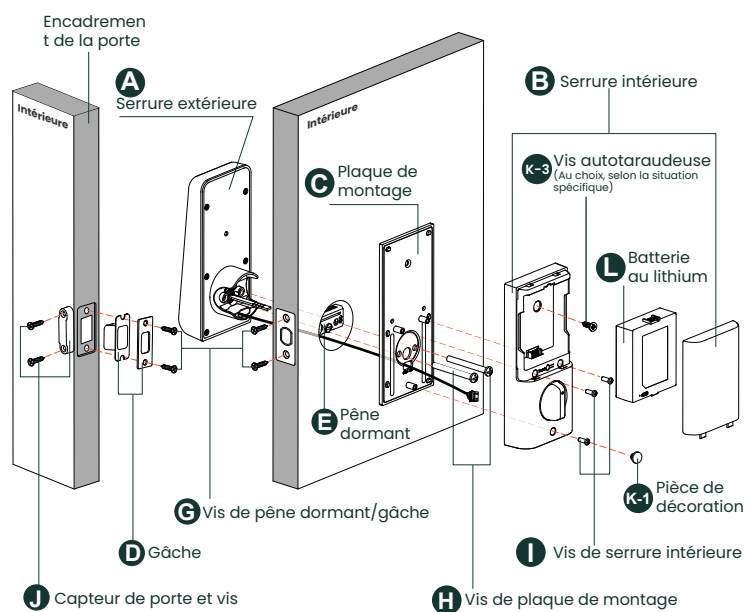


2. Instructions d'installation

2.1 Liste des pièces



2.2 Vue éclatée et vidéo de l'installation



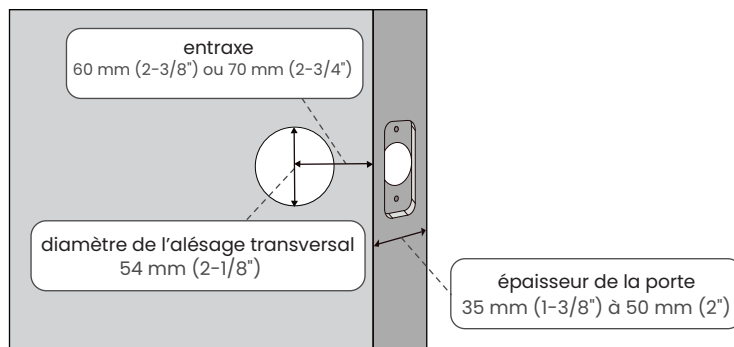
Scannez le code QR pour
afficher la vidéo d'installation



2.3 Étapes d'installation

2.3.1 Mesure des dimensions de la porte

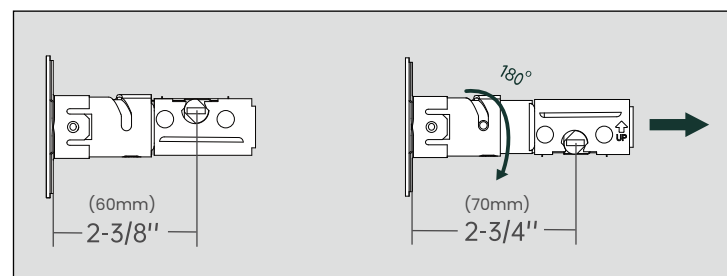
Assurez-vous que la porte présente une épaisseur de 35 mm (1-3/8") à 50 mm (2"), un diamètre de trou de 54 mm (2-1/8") et une taille d'entraxe de 60 mm (2-3/8") ou 70 mm (2-3/4") avec le pêne dormant.



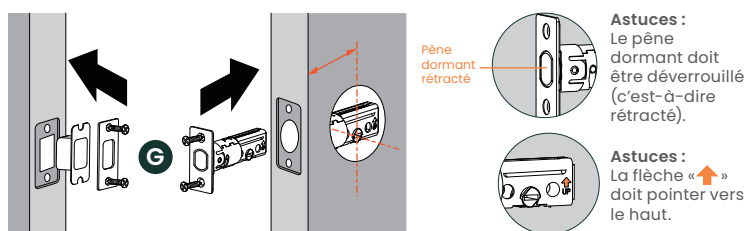
2.3.2 Réglage de la longueur du pêne dormant

Vérifiez si le pêne dormant de la porte doit être ajusté.

Si l'entraxe est de 70 mm (2-3/4"), faites pivoter la têtère de 180° pour agrandir la longueur.



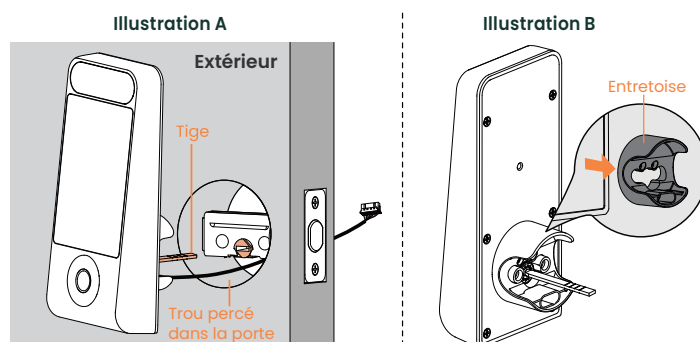
2.3.3 Installation du pêne dormant



2.3.4 Installation de la serrure extérieure

Faites passer le câble à travers trou percé dans la porte, sous le pêne dormant. Faites passer la tige de la serrure extérieure (orientée horizontalement) à travers le pêne dormant.

Optionnel : Si le diamètre de votre « Trou percé dans la porte » est inférieur à 54 mm (2-1/8"), retirez l'entretoise (voir l'illustration B).

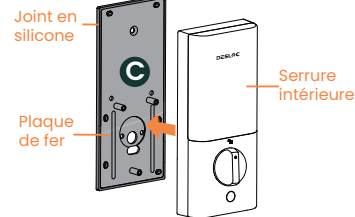


Astuces :

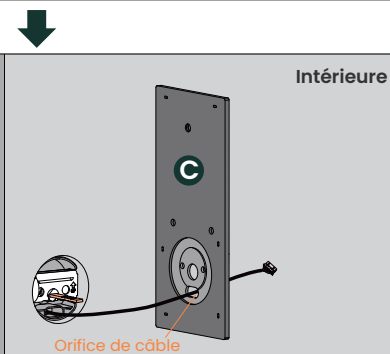
1. N'insérez pas la clé lors de l'installation.
2. La tige doit être en position horizontale.

2.3.5 Fixation de la plaque de montage

Étape 1 : Retirez la plaque de montage de la serrure intérieure (la plaque est en fer et recouverte de joint en silicone).

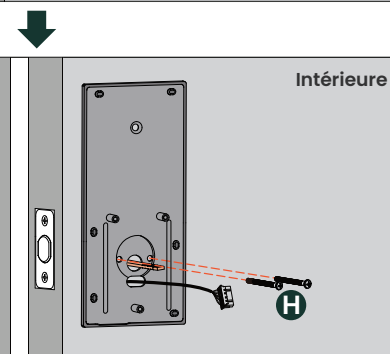


Étape 2 : Faites passer le câble par l'orifice de câble sur la plaque de montage.



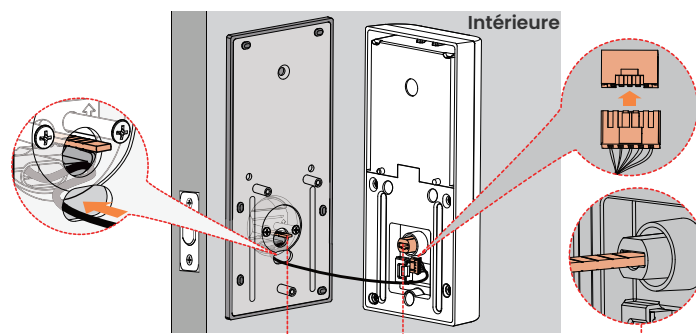
Étape 3 : Orientez la face en caoutchouc silicone de la plaque de montage vers l'intérieur du panneau de porte. Après avoir aligné le bord long de la plaque de montage parallèlement au bord du cadre de porte, serrez les 2 vis de la plaque de montage « H ».

Encadrement de la porte

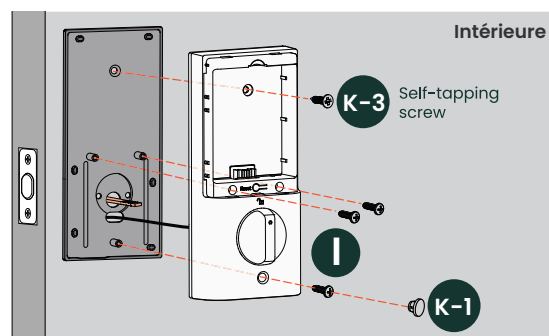


2.3.6 Installation de la serrure intérieure

Étape 1 : Connectez le câble. Rentrez l'excédent de câble dans l'ouverture de la porte. Orientez l'orifice rectangulaire situé côté intérieur du bouton à l'horizontale et insérez le cylindre de serrure.



Étape 2 : Vissez les trois vis de serrure intérieure « I » et la pièce décorative inférieure « K-1 ».



Astuces :

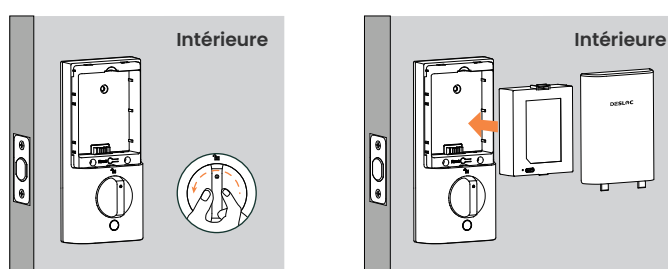
Si l'installation n'est pas solide, vous pouvez utiliser la vis « K-3 » pour renforcer la fixation.

2.3.7 Installation de la batterie

Étape 1 : Tournez le bouton pour vérifier que le pêne sort normalement.

Étape 2 : Installez la batterie au lithium et le cache correspondant.

La batterie au lithium n'est pas complètement chargée. Veuillez la charger complètement avant utilisation.

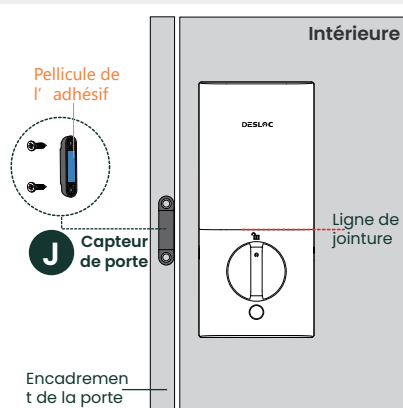


2.3.8 Installation du capteur de porte

Étape 1 : Déterminez la position d'installation horizontale. Le capteur de porte doit être au ras du bord de l'encadrement de la porte.

Étape 2 : Déterminez la position d'installation verticale. Le capteur de porte doit être centré verticalement sur la ligne de jointure entre le cache de la batterie et le verrou intérieur (comme indiqué par la ligne en pointillés de l'illustration à droite).

Étape 3 : Après avoir déterminé la position, décollez la pellicule de l'adhésif du capteur de porte, et collez-le. S'il n'adhère pas, vous pouvez également le fixer à l'aide de vis.



Astuces :

1. L'installation du capteur de porte varie en fonction des modèles d'encadrement de la porte. Pour des instructions d'installation détaillées, veuillez scanner le code QR proposé dans la section « 3.2 Utilisation de l'appareil ».
2. Si la fonction de verrouillage par détection n'est pas nécessaire, l'installation du capteur de porte n'est pas obligatoire.

3. Instructions d'utilisation

3.1 Téléchargement de l'appli

Scannez le code QR ci-dessous, puis suivez les instructions sur la page Web pour télécharger l'appli DESLOC depuis l'App Store ou Google Play. Découvrez les fonctionnalités et informations à connaître de l'application DESLOC sur cette même page Web.



3.2 Utilisation de l'appareil

Scannez le code QR ci-dessous pour afficher la vidéo d'utilisation et obtenir le manuel correspondant.



4. Clause de non-responsabilité relative au produit

Nous (DESLOC) ne saurions être tenus responsables des actes ou circonstances suivants.

L'écran tactile de ce produit est en verre. Si ce produit tombe sur une surface dure ou qu'il est soumis à un fort impact, le verre pourrait se briser. Pour réduire le risque de coupure par des éclats de verre ou du verre fissuré, ne touchez pas et n'essayez pas de retirer le verre brisé.

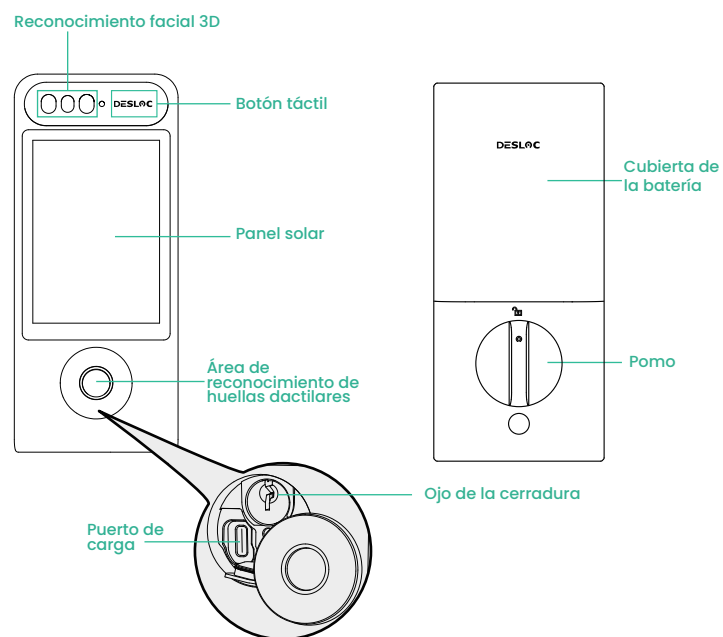
Ce produit contient de petites pièces pouvant présenter un risque d'étouffement pour les enfants âgés de moins de 3 ans. Veuillez garder les enfants à l'écart de ces petites pièces.

Le produit peut présenter un dysfonctionnement suite à votre propre utilisation ou à un acte malveillant d'un tiers ou encore, dans une moindre mesure, un défaut de qualité. N'essayez pas d'accéder à la maison par la fenêtre ou de forcer violemment la porte, car vous pourriez entraîner des dommages matériels, voire vous blesser. Si une telle situation devait se produire, veuillez privilégier la sécurité. Pour cela, contactez rapidement l'équipe après-vente DESLOC à l'adresse support@desloc.com ou le personnel concerné par d'autres canaux. DESLOC s'engage à fournir une assistance technique dans les plus brefs délais. Si la réparation n'est pas effectuée à temps, une serrure de remplacement sera fournie.

1. Descripción del producto

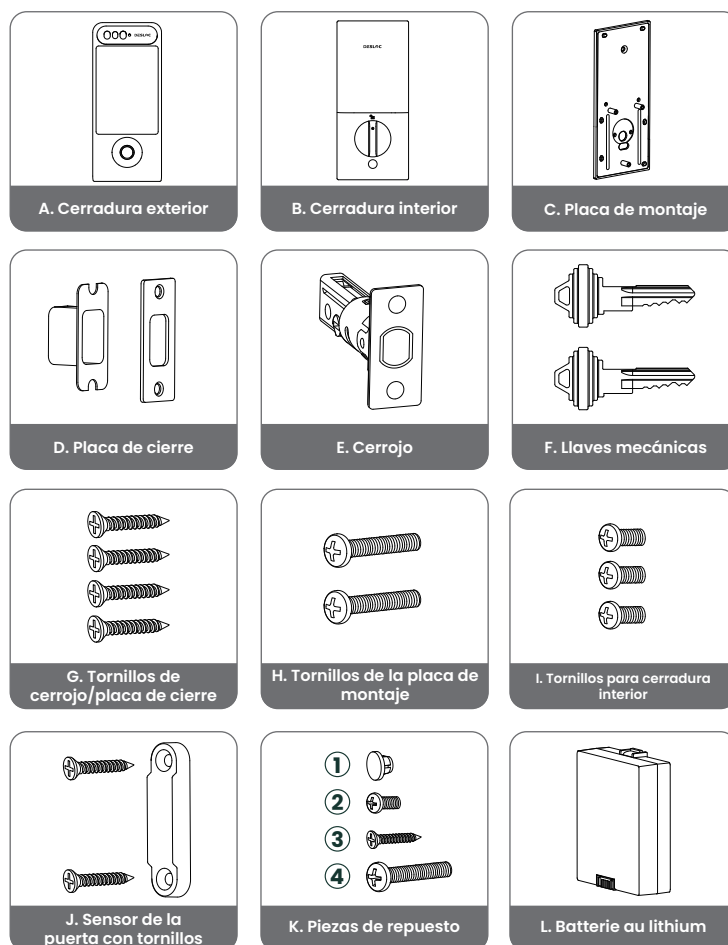
Cerradura exterior

Cerradura interior

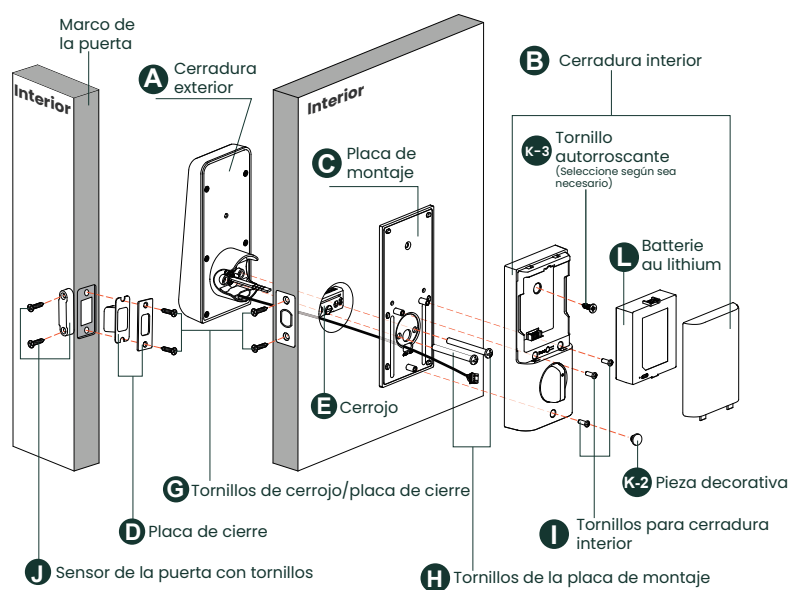


2. Instrucciones de instalación

2.1 Lista de piezas



2.2 Vista en despiece y video



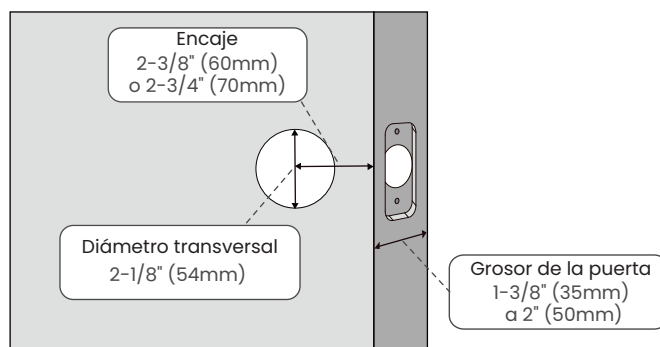
Escanee el código QR para
mirar el video de instalación



2.3 Pasos de instalación

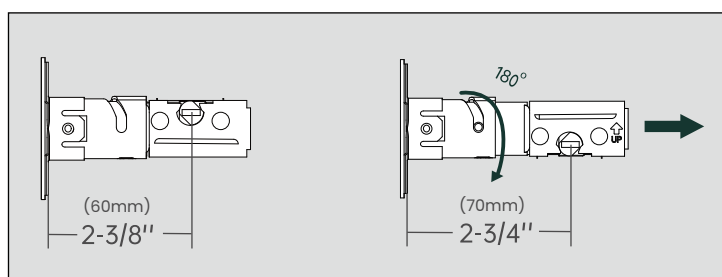
2.3.1 Medición del tamaño de la puerta

Asegúrese de que la puerta tiene un grosor de 1-3/8" (35mm) a 2" (50mm), un diámetro de orificio de 2-1/8" (54mm), y un tamaño de encaje medido de 2-3/8" (60mm) o 2-3/4" (70mm) con el cerrojo.

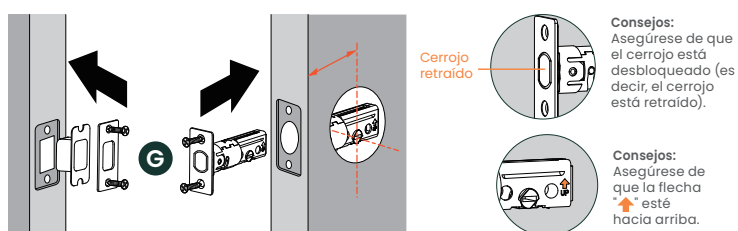


2.3.2 Ajuste de la longitud del cerrojo

Revise su puerta para ver si el cerrojo requiere ajustes. Si el encaje es de 70 mm, gire la placa frontal 180° para extender la longitud.



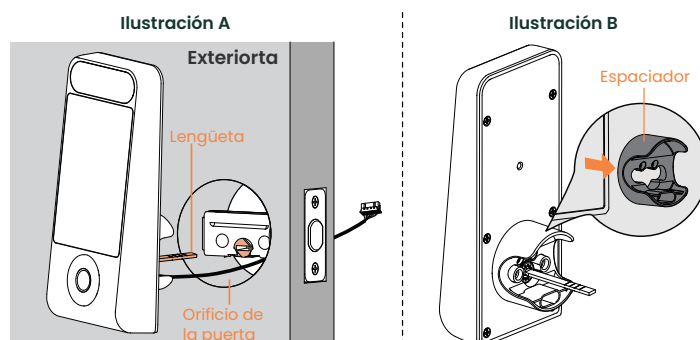
2.3.3 Instalación del cerrojo



2.3.4 Instalación de la cerradura exterior

Pase el cable a través de la orificio de la puerta desde abajo del cerrojo. Pase la lengüeta de la cerradura exterior "horizontalmente" por el cerrojo.

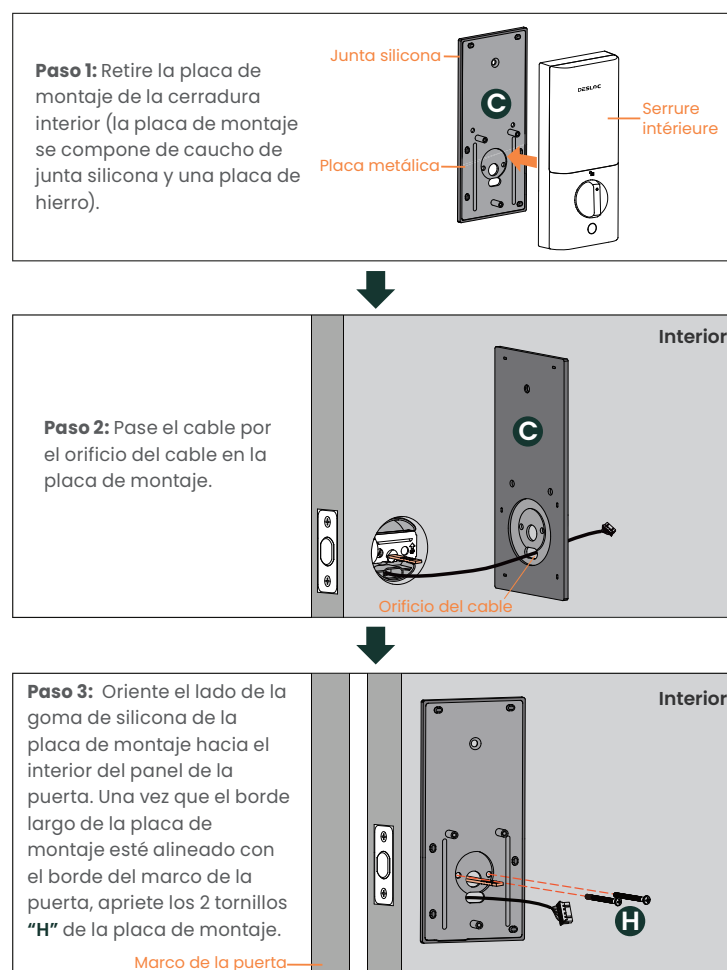
Opcional: Si el diámetro de su "Orificio de la puerta" es menor que 2-1/8" (54mm), retire el espaciador (consulte la Ilustración B).



Consejos:

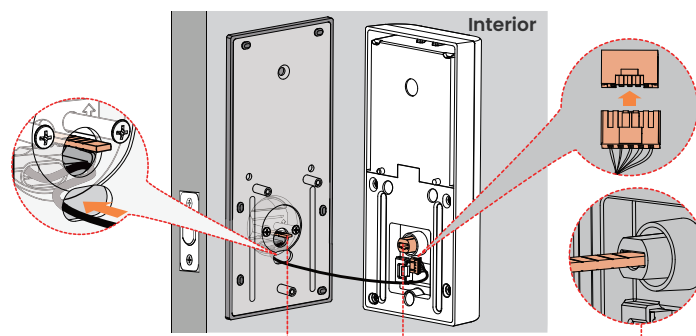
1. No inserte la llave durante la instalación.
2. La lengüeta está en posición horizontal.

2.3.5 Fijación de la placa de montaje

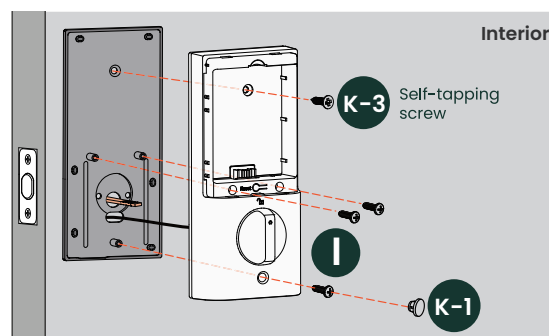


2.3.6 Instalación de la cerradura interior

Paso 1: Conecte el cable. Introduzca el sobrante del cable en la abertura de la puerta. Ajuste el orificio rectangular del lado interior del pomo a la posición horizontal e inserte el cilindro.



Paso 2: Atornille tres tornillos de la cerradura interior "I" y la pieza decorativa inferior "K-1".



Consejos:

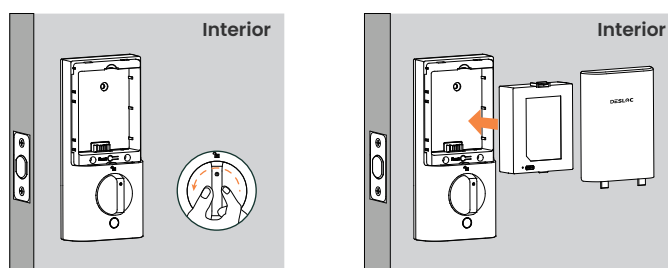
Si la instalación quedó floja, puede utilizar el tornillo "K-3" para una mejor sujeción.

2.3.7 Instalación de la batería

Paso 1: Gire el pomo para comprobar si el cerrojo sale con facilidad.

Paso 2: Instale la batería y la cubierta de la batería de litio.

La batería de litio no está completamente cargada; por favor, cárguela completamente antes de usarla.

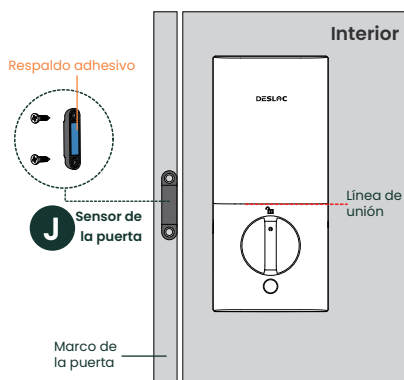


2.3.8 Instalación del sensor de la puerta

Paso 1: Determine la posición de instalación horizontal. El sensor de la puerta debe estar al ras con el borde del marco de la puerta.

Paso 2: Determine la posición de instalación vertical. El sensor de la puerta debe estar centrado verticalmente con la línea de unión entre la tapa de la batería y la cerradura interior (como muestra la línea discontinua roja de la figura de la derecha).

Paso 3: Luego de determinar la posición, despegue el adhesivo del sensor de la puerta y péguelo. Si no se adhiere, puede fijarlo con tornillos.



Consejos:

La instalación del sensor de la puerta varía según el diseño del marco de la puerta. Para obtener instrucciones detalladas de instalación, por favor escanee el código QR que se encuentra en "3.2 Funcionamiento".

2. Si no requiere la función de bloqueo sensitivo, no hace falta instalar el sensor de la puerta.

3. Instrucciones de operación

3.1 Descarga de la aplicación

Escanee el código QR a continuación, siga las instrucciones de la página web para descargar la aplicación DESLOC en la App Store o Google Play, y conozca las funciones y la información relevantes de la aplicación DESLOC en esta página web.



3.2 Funcionamiento

Escanee el siguiente código QR para ver el video de operación y obtener el manual de usuario.



4. Descargo de responsabilidad del producto

Nosotros (DESLOC) no seremos responsables de ninguna de las siguientes acciones o circunstancias.

La pantalla táctil de este producto es de cristal. Si este producto se deja caer sobre una superficie dura o sufre una colisión grave, el cristal se puede romper. Para reducir el riesgo de cortarse con fragmentos o grietas de cristal, no toque ni intente retirar el cristal roto.

Este producto contiene piezas pequeñas que pueden suponer un riesgo de asfixia para los niños menores de 3 años de edad. Mantenga a los niños alejados de estas piezas pequeñas.

Es posible que el producto no funcione normalmente debido a su propio comportamiento o al acto malintencionado de un tercero o a una baja probabilidad de problemas de calidad. No intente acceder a la vivienda a través de la ventana ni rompa la puerta violentamente, ya que podría provocar daños materiales o incluso personales. Si se encuentra ante este tipo de situación, ponga su seguridad primero y comuníquese oportunamente con el equipo posventa de desloc en support@desloc.com o con su personal designado a través de otros canales. DESLOC le ofrecerá asistencia técnica lo antes posible y le proporcionará un reemplazo si la cerradura no puede repararse a tiempo.

DESLØC™

Function Operation Manual

V150 Plus

**SOLAR
SMART LOCK
WITH 3D FACE
RECOGNITION**



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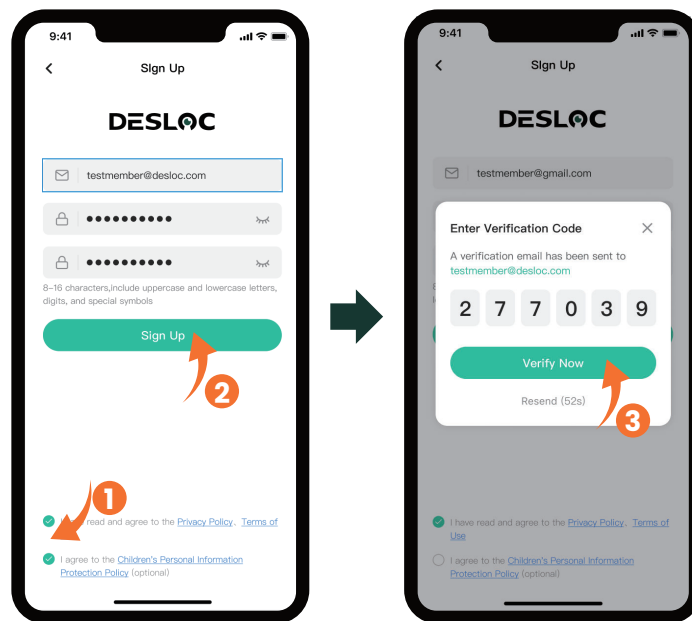
1. Product Parameters

Battery Specifications	10000mAh lithium battery (Actual capacity may vary from 9,600-10,000 mAh due to lithium battery characteristics.)
Unlocking Methods	3D facial recognition, fingerprint recognition, App, mechanical key
Face Entries	50 entries
Fingerprint Entries	50 entries

2. App Network Configuration

2.1 Owner Account Registration

Please download the DESLOC App before use.



Tips:

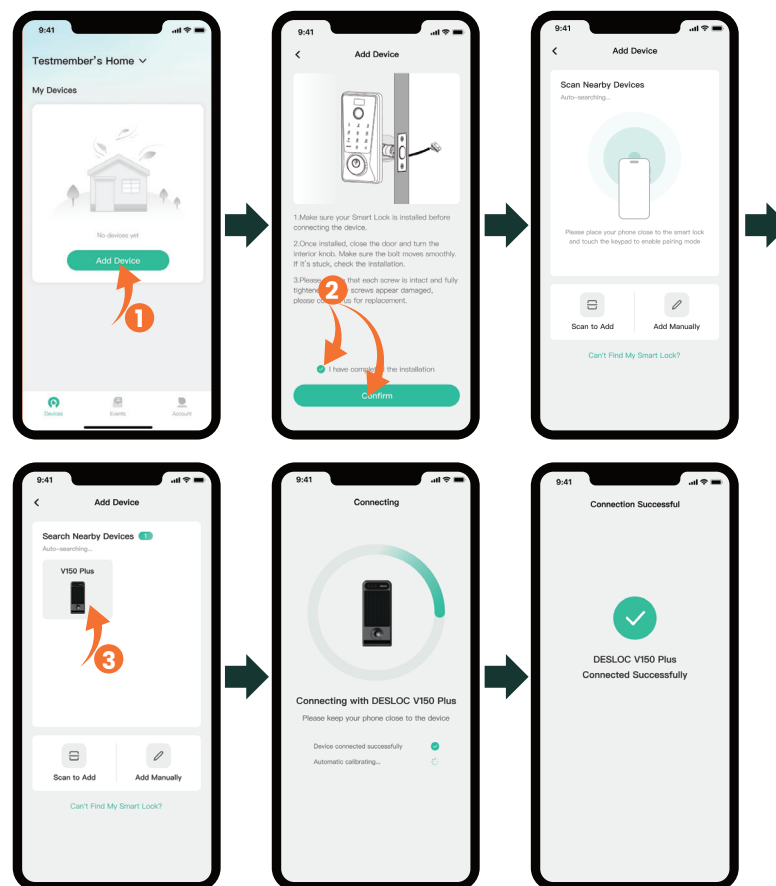
8-16 characters, include uppercase and lowercase letters, digits, and special symbols.
Example: Asdf120!

2.2 Add Device

There are three ways to add the device. Before connecting, activate the touch keypad.

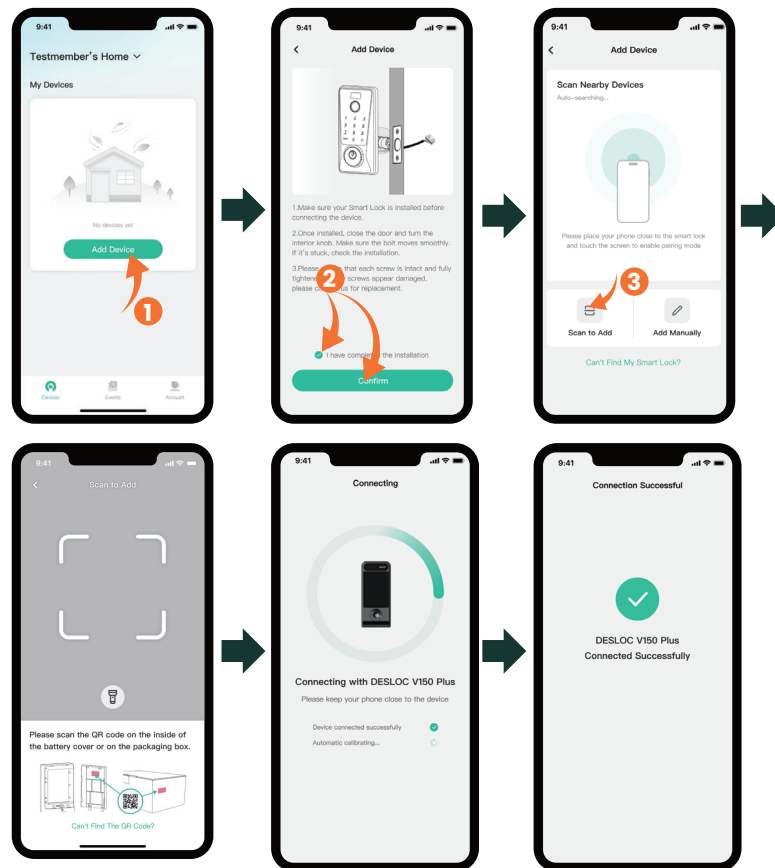
Method 1: Bluetooth link

Make sure Bluetooth is enabled and is close to the device.



Method 2: Scan to Add

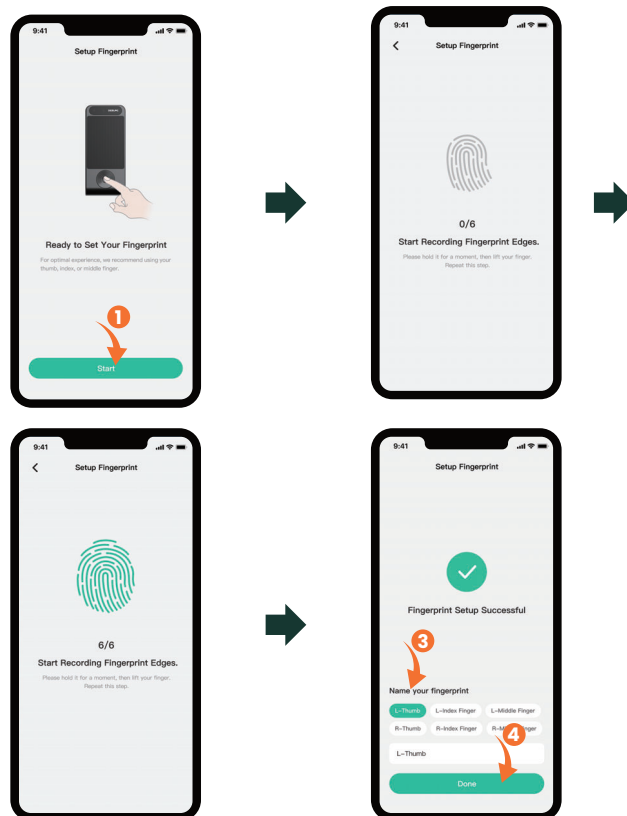
Please scan the QR code on the inside of the battery cover or on the packaging box to add.



Method 3: Add Manually

Click "Add Manually" on the interface in Step 3 of Method 2 > manually enter the SN code indicated on the inner side of the battery cover or on the packing box until "Connected Successfully" is prompted.

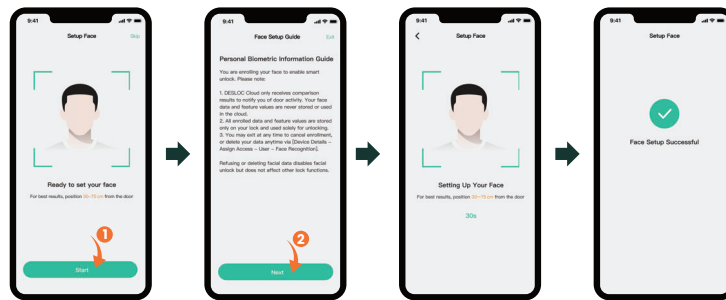
2.3 Owner Fingerprint Setting



Tips:

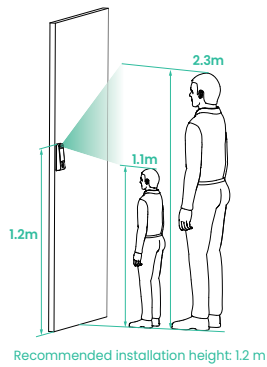
1. Wipe off the water stains and dust on the finger before entering the fingerprint, and it is recommended to give priority to the thumb, index finger or middle finger.
2. You can also click "Skip", and then set the fingerprint in "Devices>Enter the V150 Plus Device Window>Assign Access>Owner>Add Fingerprint".

2.4 Owner Face Setting

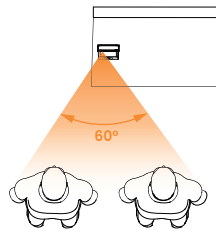


Face enrollment and unlocking require the following three conditions to be met simultaneously:

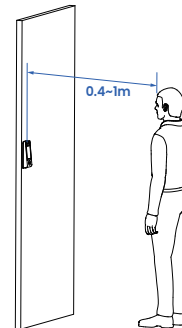
1. Vertical effective recognition range: 1.1–2.3 m.



2. Horizontal effective recognition angle: $\leq 60^\circ$.

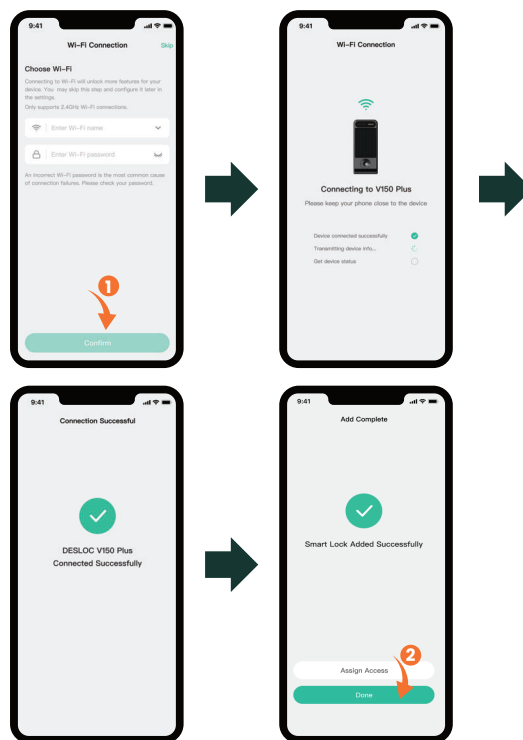


3. Effective recognition distance range: 0.4–1.0 m.



2.5 Wi-Fi Configuration

Authorization is required to obtain the location information. The iOS will automatically pick up the Wi-Fi name, and the Wi-Fi name can be selected from the pull-down Wi-Fi list for Android, or manually enter the Wi-Fi name (no authorization is required to obtain location information).



Tips:

1. Ensure that it is 2.4GHz Wi-Fi;
2. Please enable Location Services in 'Settings-Privacy-Location Services' and allow DESLOC access;
3. You can also click "Skip", and then configure Wi-Fi in the "Devices > Enter the V150 Plus Device Window > Settings > General > Wi-Fi > Choose Wi-Fi" after selection.

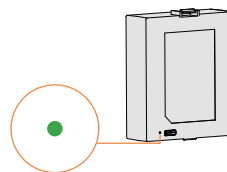
3. Instructions for Use

3.1 Battery Charging Reminder

The lithium battery is not fully charged; please fully charge it before use (Use Type-C chargers only).

The battery itself has an indicator that shows the following colors (indicated only during charging):

- Green light: Fully charged
- Red light: Charging in progress



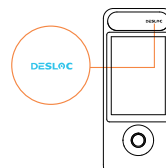
Optimal Charger:

- ✓ RECOMMENDED 5V/2A(5-7hours)
- ✗ NOT RECOMMENDED 5V/1A(>10hours)
- ✗ Fast Charge: Not Supported

The exterior lock's battery level indicator will show the following colors:

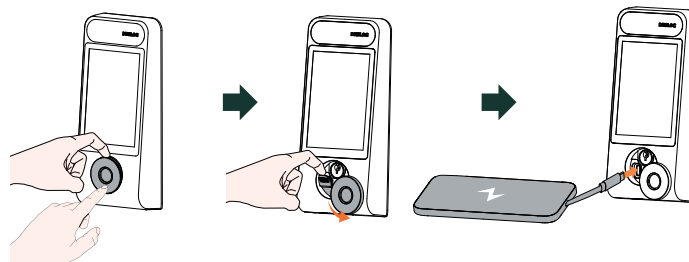
DESLAC Blue: Battery level > 10%

DESLAC Red: Battery level ≤ 10%



3.2 Emergency Charging Method

1. Press the lower side of the lock cylinder cover of the exterior lock, then pry the cover out from above.
2. Rotate the cover to one side and pry out the silicone plug from the charging port.
3. Insert a Type-C charging cable.

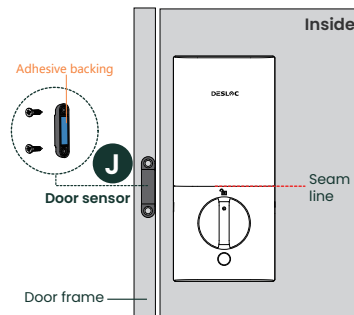


3.3 Installing the Door Sensor

Step 1: Determine the horizontal installation position. The door sensor should be flush with the edge of the door frame.

Step 2: Determine the vertical installation position. The door sensor should be vertically centered with the seam line between the battery cover and the interior lock (as shown by the red dashed line in the right figure).

Step 3: After determining the position, peel off the adhesive backing of the door sensor and stick it. If it does not adhere, you may choose to secure it with screws.



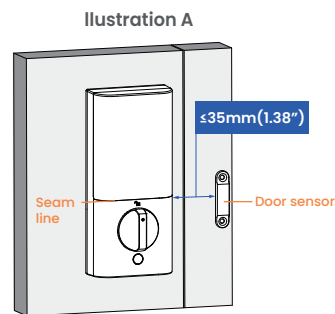
Tips:

The door sensor need not be installed if the auto-lock function is not used.

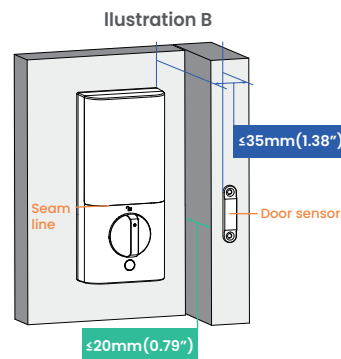
If the above illustrations do not match your door type, you can try adjusting according to the following two scenarios:

In all scenarios, during installation, ensure the center of the door sensor is approximately aligned vertically with the lower seam line of the battery cover.

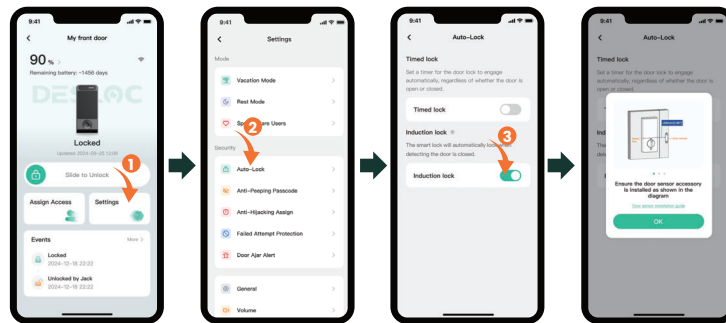
Scenario A: The horizontal gap between the door sensor and the interior lock is ≤ 35 mm (1.38"), as shown in Illustration A.



Scenario B: The horizontal gap between the door sensor and the interior lock is ≤ 35 mm (1.38"), and the interior/exterior depth offset is ≤ 20 mm (0.79"), as shown in Illustration B.



After installation, please navigate to the Auto-Lock settings in the app and enable the Induction Lock option. Next, perform a test by unlocking, opening, and closing the door to observe whether the smart lock engages automatically and confirm the setup is operational.



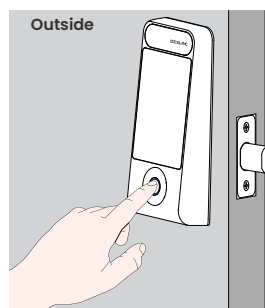
3.4 Solar Panel Precautions

1. Do not subject the solar panel to physical damage or impact; if damaged, dispose of it properly to prevent environmental and water contamination.
2. Keep away from high-temperature heat sources; do not incinerate. Operating and storage temperatures must not exceed 100 °C.

3.5 Unlocking Methods

Method 1: Fingerprint Unlocking

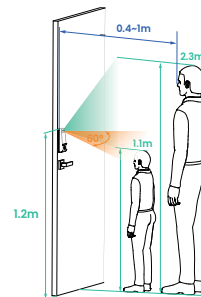
Place the enrolled finger on the fingerprint recognition area to unlock.



Method 2: 3D Face Unlocking

Face unlocking requires the following three conditions to be met simultaneously:

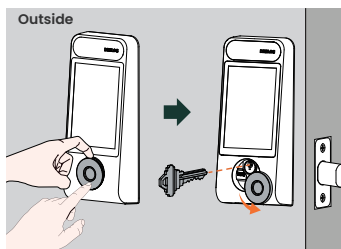
1. Vertical effective recognition range: 1.1–2.3 m.
2. Horizontal effective recognition angle: $\leq 60^\circ$.
3. Effective recognition distance range: 0.4–1.0 m.



Recommended installation height: 1.2 m

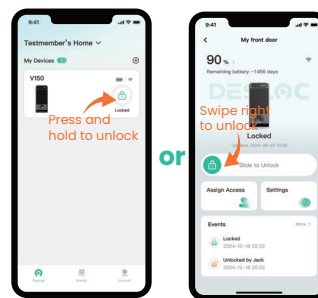
Method 3: Mechanical Key Unlocking

1. Press the lower side of the exterior lock's lock cylinder cover, then pry the cover out from above;
2. Rotate the cover to one side, insert the key, and turn it left or right to unlock.



Method 4: App Unlocking

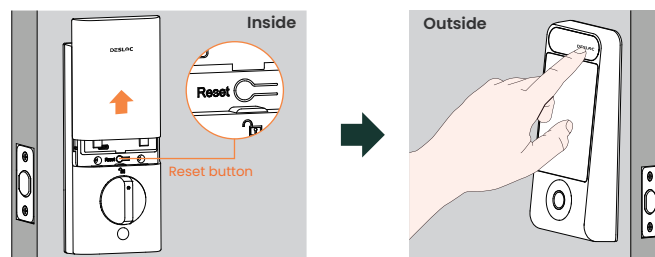
Press and hold or swipe right to unlock.



3.6 Factory Reset

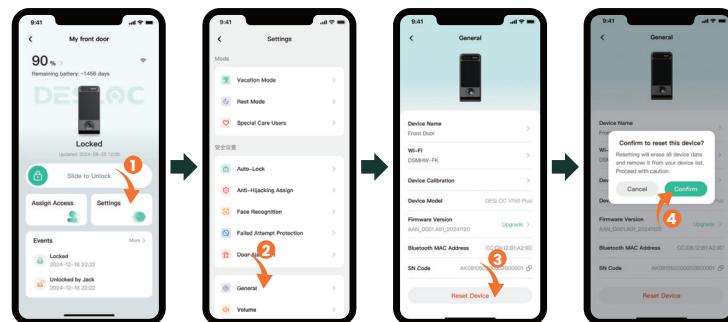
Method 1:

Remove the battery cover, press and hold the interior lock "Reset" key for more than 3 seconds, and press the exterior lock's "DESLOC Touch Button" to confirm.



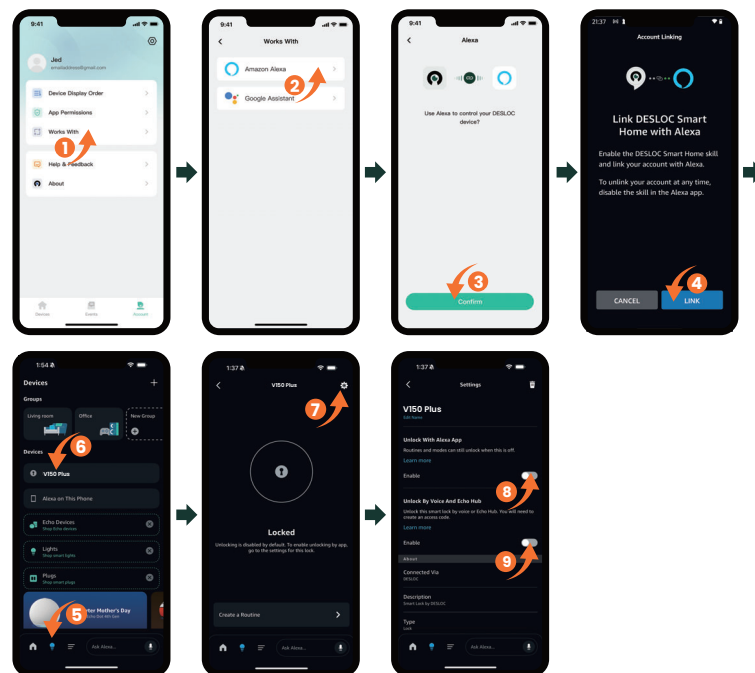
Method 2:

Tap "Settings" > "General" > "Reset Device" > "Confirm".



3.7 Third-party App Binding

a. How to connect the Amazon Alexa:



Tips:

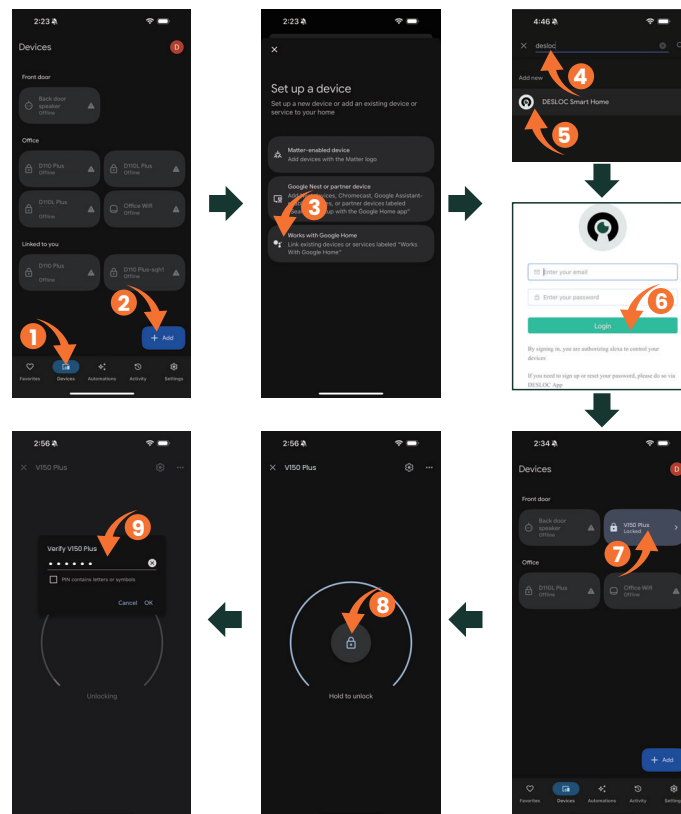
Ensure the Wi-Fi feature is enabled in this App (if not, the device will not support Alexa).

b. How to connect the Google Assistant:

STEP 1: Install the Google Home app, tap "+";

STEP 2: Search for DESLOC and authorize it using your App account and password;

STEP 3: Set a security code in this App to use it for unlocking via Google Home.



Tips:

1. Ensure the Wi-Fi feature is enabled in this App (if not, the device will not support Google Assistant).
2. Initial passcode is 123456.

4. Cautions and Statements

4.1 FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device should not create harmful interference, and (2) this device must be able to handle any interference it receives, even if it disrupts its operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This 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 device produces and emits radio frequency energy, and if not installed and operated as instructed, it could disrupt radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device results in interference to radio or television reception, which can be identified by power cycling the equipment, the user is advised to attempt to resolve the interference using the following steps:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the device to a circuit that is different from the one the receiver is using.
- Contact the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

4.2 ISED Statement

The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

L'appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux flux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) ce dispositif ne peut pas causer d'interférence.
- (2) ce dispositif doit accepter toute interférence, y compris l'interférence qui peut causer un fonctionnement indésirable du dispositif.

Cet équipement est conforme aux limites d'exposition au rayonnement IC RSS-102 établies pour un environnement non contrôlé.

L'équipement est conforme à la limite d'exposition au rayonnement IC établie pour l'environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.

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