

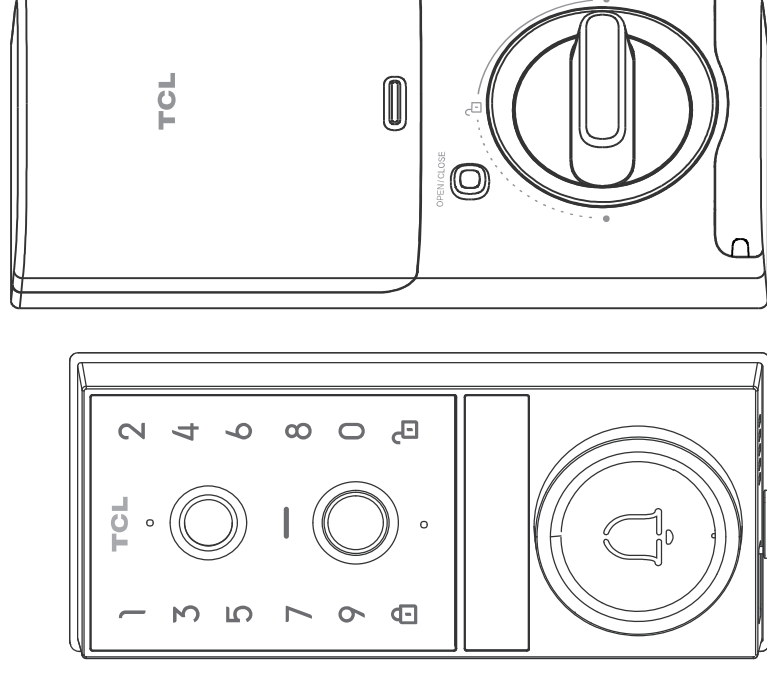
Model: D1 MAX

材质: 100克双胶纸, 黑白印刷 骑马订

展开尺寸: 240x170mm(成型尺寸120x170mm)

TCL

TCL



User Manual

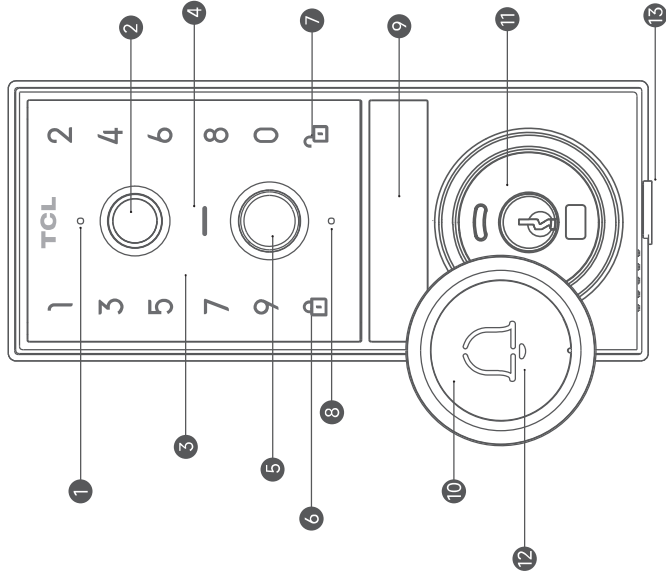
Video Smart Lock

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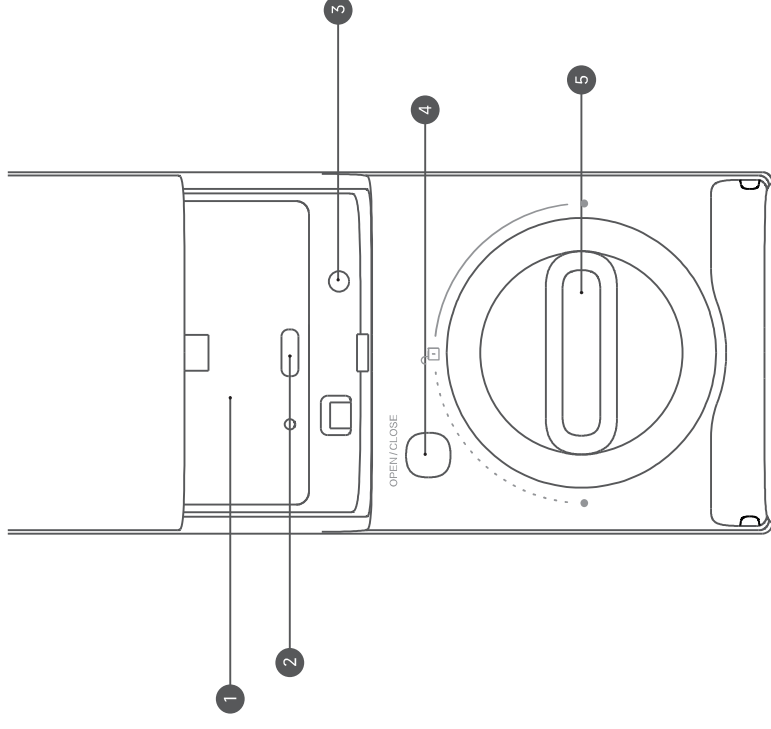
1/ Hardware introduction

Overview



- 1 Ambient Light Sensor** : Detects the amount of light.
- 2 High-Definition Camera**
- 3 Touch Keypad**
- 4 Status Light** :
 - **Green** : Succeed(Door unlocked)
 - **Red** : Abnormal status detected
- 5 Fingerprint Scanner** : Use to unlock the door.
- 6 Lock Button** : Press this button to lock the door.
- 7 Unlock Button** : After input the right password, press this button to unlock the door.
- 8 Microphone**
- 9 Motion Sensor**
- 10 Doorbell Button** : Press can make a doorbell call.
- 11 Lock Cylinder**: Press can make a doorbell call.
- 12 Doorbell Light** : The ring light automatically turns on when someone approaches the door.
- 13 Emergency Power Supply Port**: When the battery is depleted, the door lock can be powered through this interface using a portable power bank.

Note: The “Emergency Power Supply Port” is not for battery charging purpose and can only be used for emergency power supply to the lock.

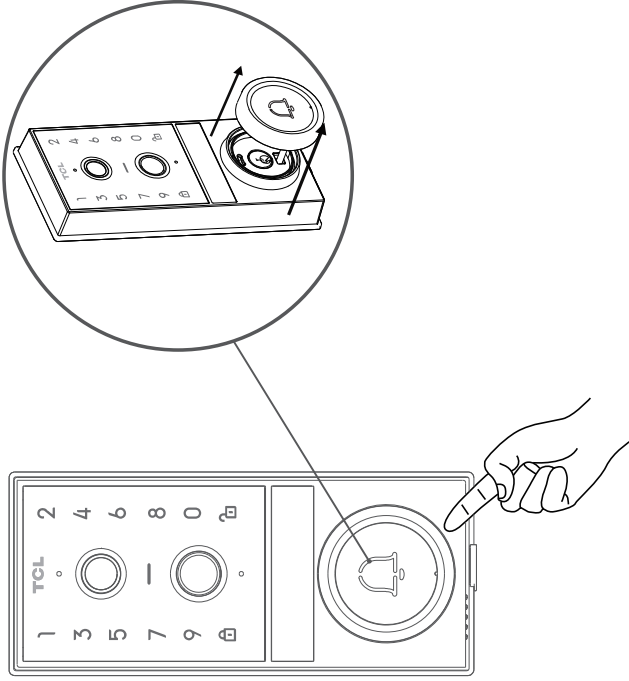


- 1 Rechargeable Lithium Battery**
- 2 Charging Port**
- 3 Setting Button**
- 4 Lock & Unlock Button**
- 5 Manual Lock/Unlock Knob**

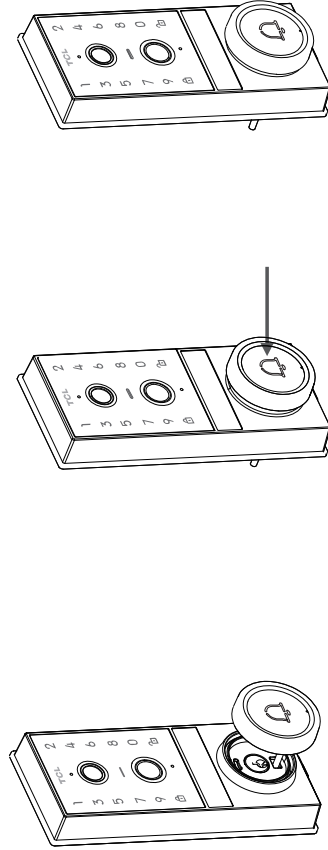
How To Open / Close Lock Cylinder Cover

Guide of how to remove the doorbell button.

Remove :



Put it back :

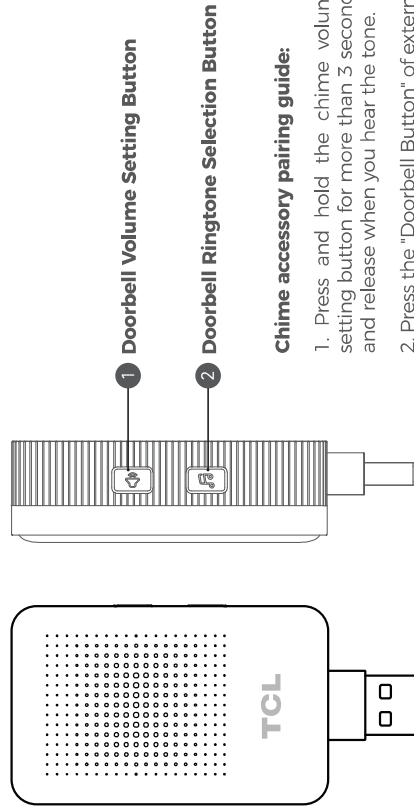


Align the doorbell button module with its original position and gently place it back in a vertical position.

Press lightly with your thumb at the arrow location to push the upper end of the doorbell button module in.

Press the doorbell button to confirm if it has been installed properly.

Doorbell Chime*

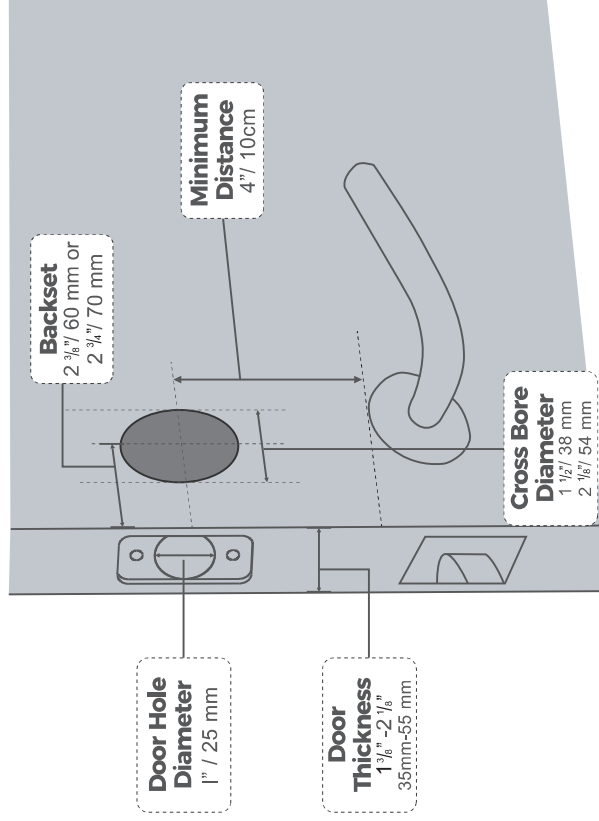


Chime accessory pairing guide:

1. Press and hold the chime volume setting button for more than 3 seconds, and release when you hear the tone.
2. Press the "Doorbell Button" of external lock at least three times until the chime rings simultaneously.

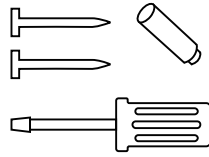
2/ Hardware introduction

Compatible Doors



3 / Parts List

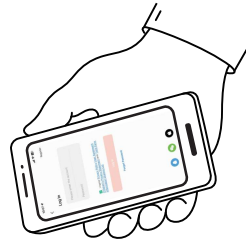
- Following the installation instruction to install the smart lock.



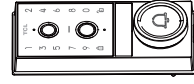
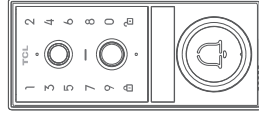
- Download Smart Life App



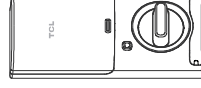
- Register and login Smart Life App



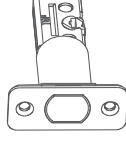
- Calibrate the smart lock and Complete Wi-Fi settings in the App



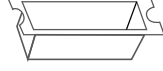
Exterior Assembly



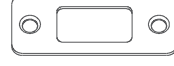
Interior Assembly



Latch



Strike Box



Strike



Chime



Battery



Screws cover

A



Mounting plate
Screws (x2) 40 mm

B



Interior Assembly
Screws (x2) 26.5 mm

C



Interior Assembly
Screws (x2) 6 mm

D



Mounting plate
Screws (x2) 30 mm



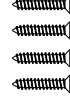
Keys (x2)



Charging cable for battery



38mm spacer



Strike Screws
(x4) 25mm



TOOL REQUIRED

All you need is a manual screwdriver or an electronic screwdriver.



IMPORTANT

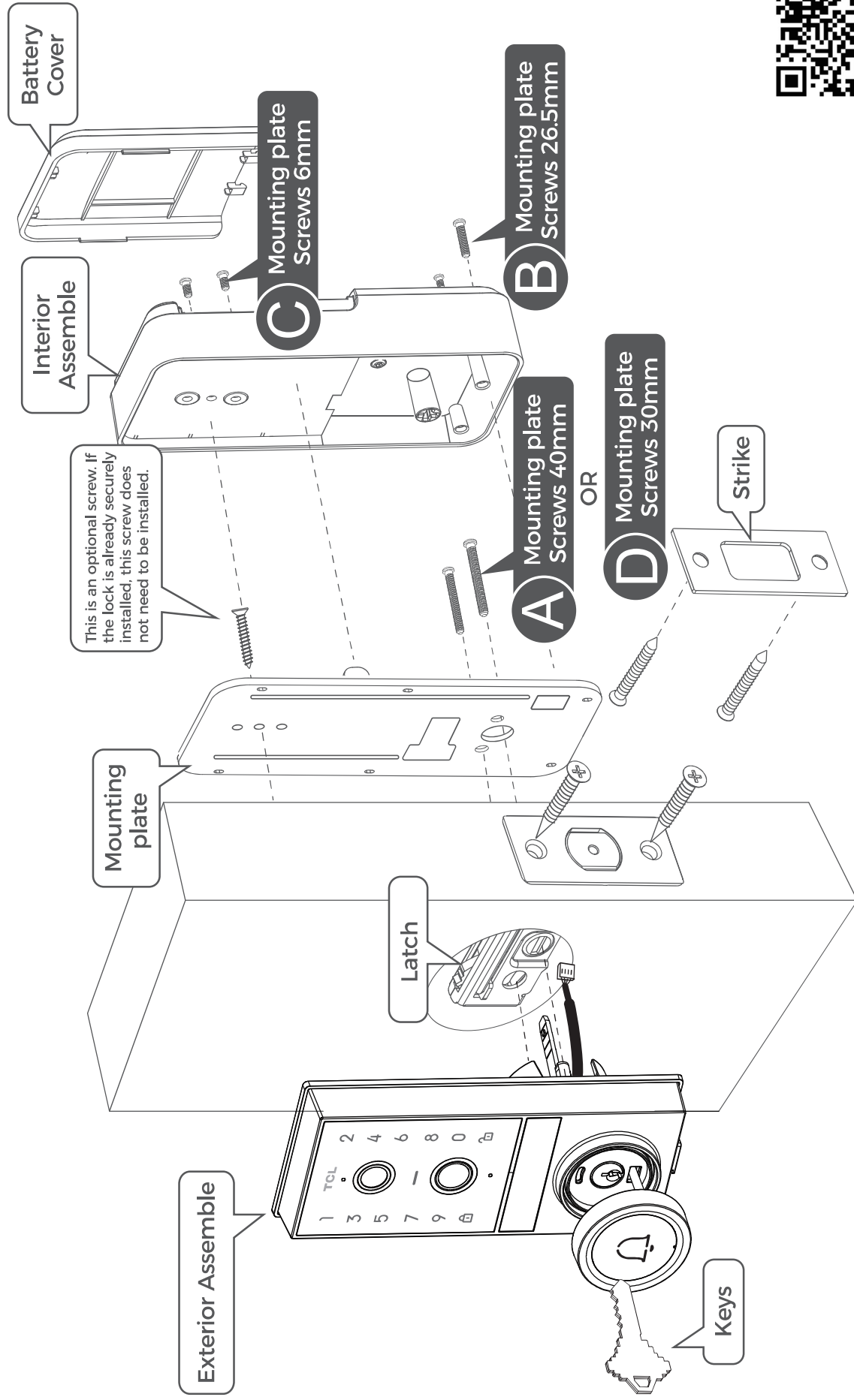
Do not load batteries until lock is completely installed.



Smart Life App



4/Installation Overview



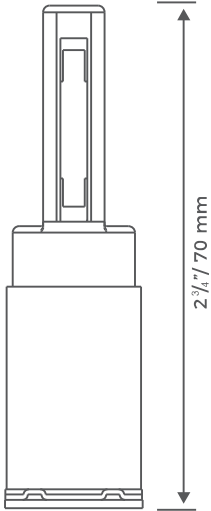
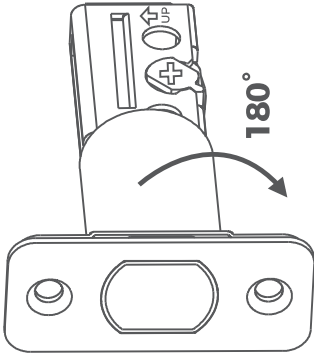
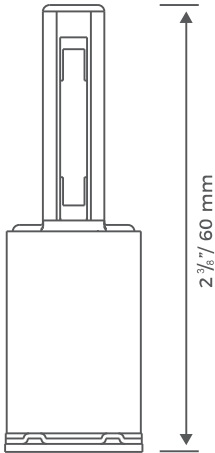
*45-55mm door thickness use **A**
 *35-45mm door thickness use **D**



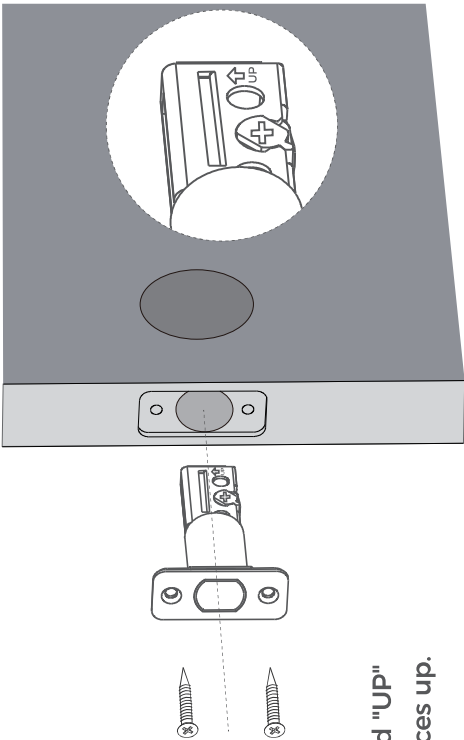
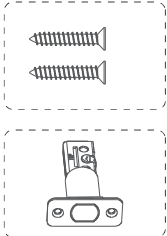
Scan the QR code to watch
 the video of installation guide

Step 1. Install Deadbolt

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

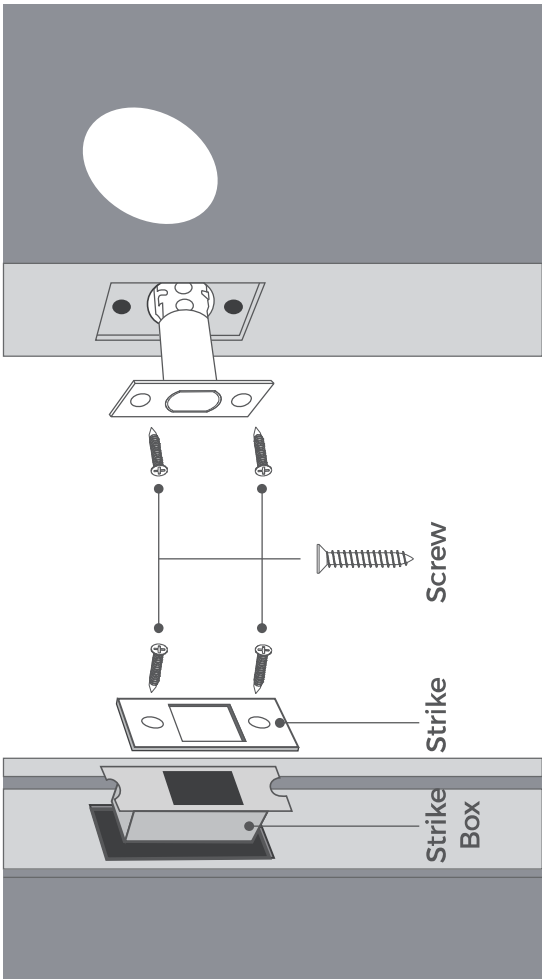


2. Insert and screw the deadbolt into the doorframe.



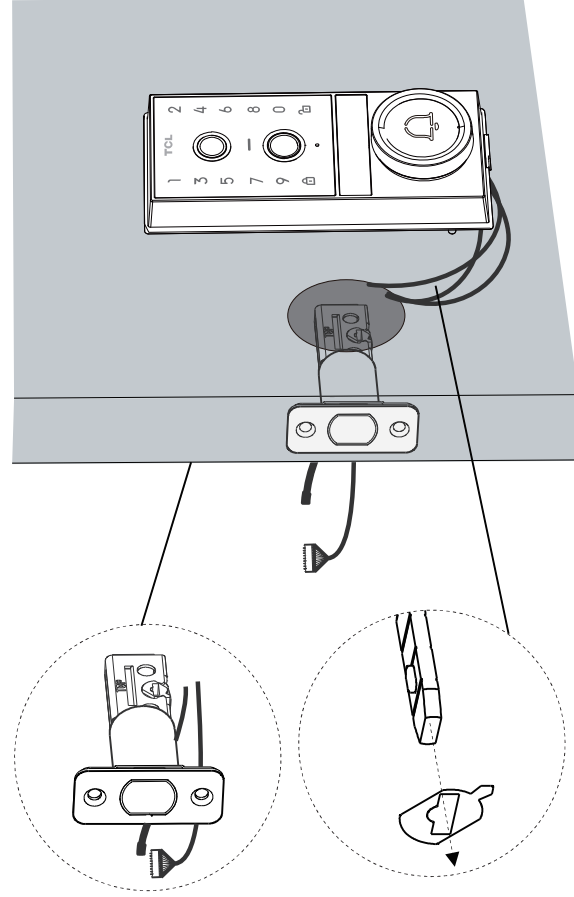
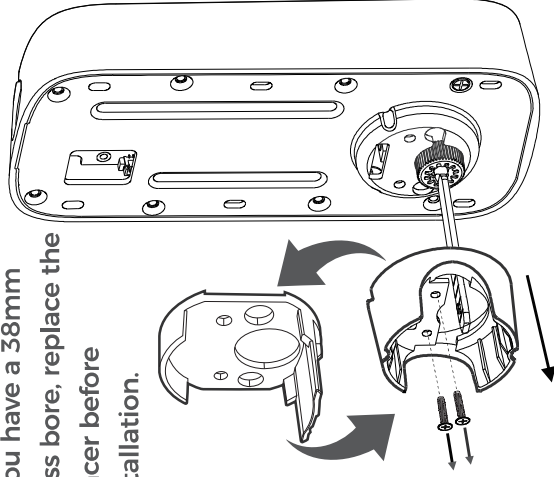
Make sure the word "Up" on the deadbolt faces up.

Step 2. Install Strike Plate

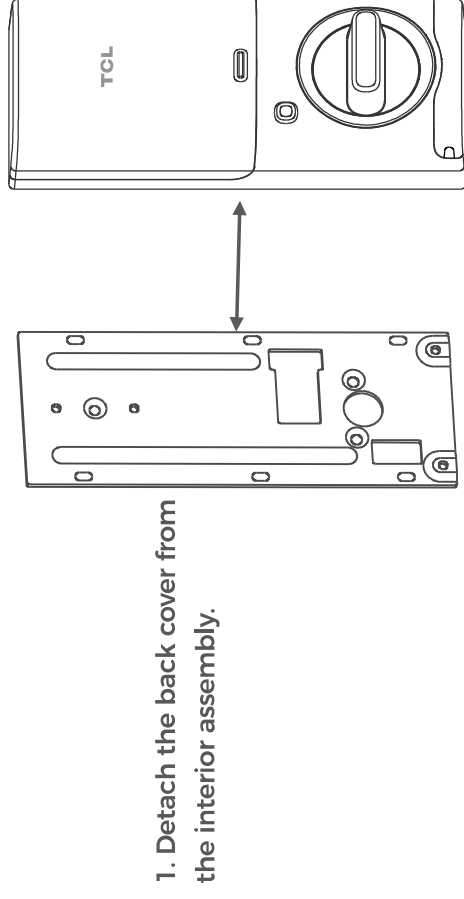


Step 3. Install Exterior Assembly

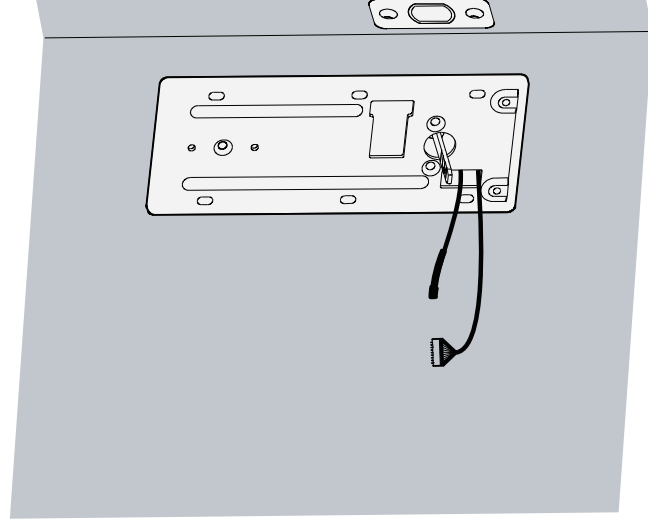
If you have a 38mm cross bore, replace the spacer before installation.



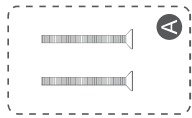
Step 4. Install Interior Assembly



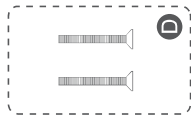
1. Detach the back cover from the interior assembly.



2. Run the wires through the back cover.



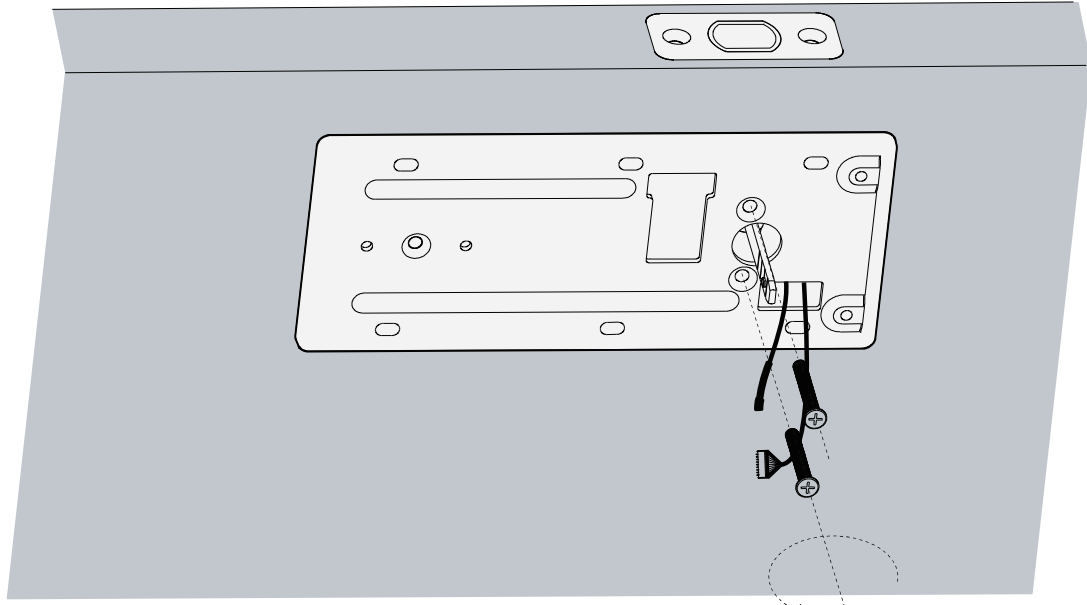
45~55mm door
thickness use A



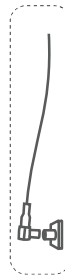
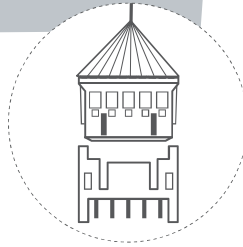
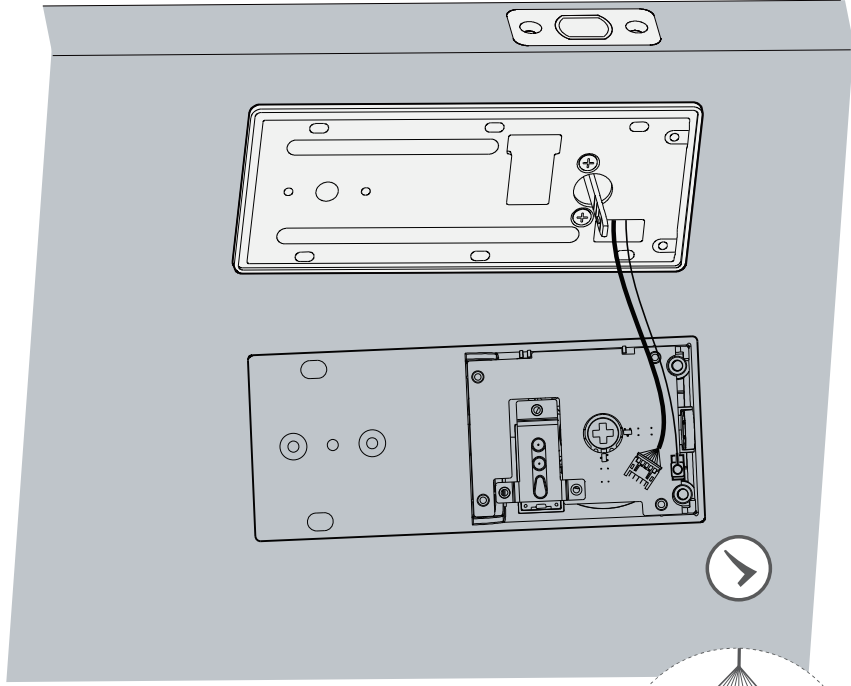
35~45mm door
thickness use E

4. Tightly fasten the screws
in place. Set the screws
with your hands, then use
a screwdriver to secure
them.

3. Secure the back cover with screws.



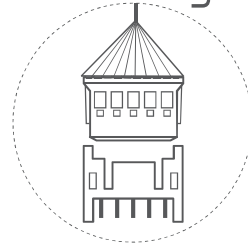
5. Wire to the interior assembly.



Wi-Fi Antenna
Docking

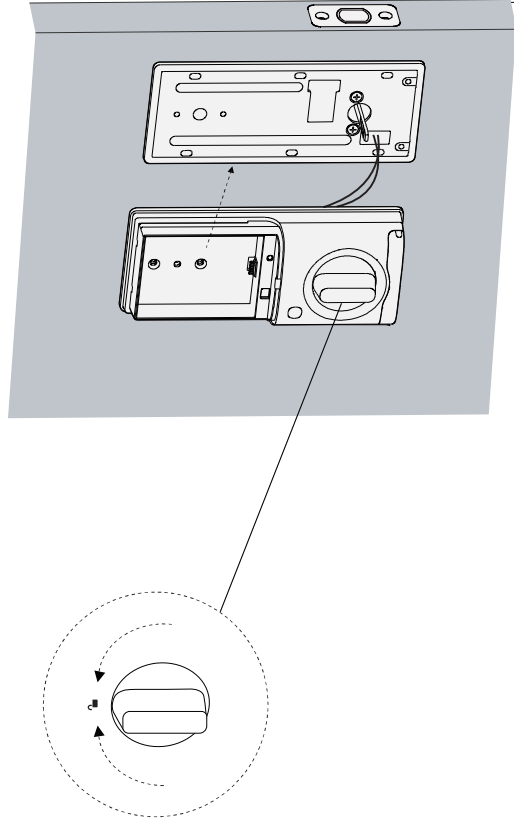


Data cable docking

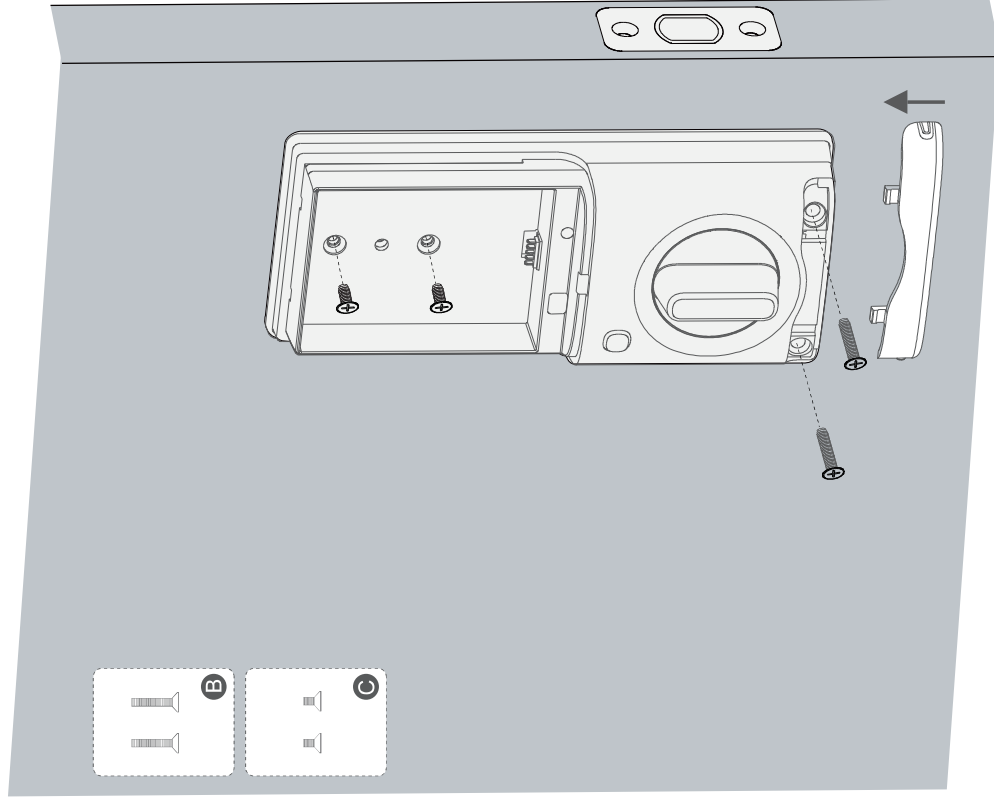
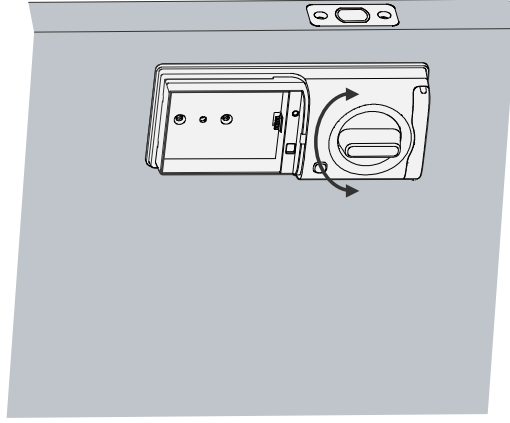


Upside Down

6. Mount the interior assembly. Make sure both wires are tucked into the cabin on the back of the interior assembly.

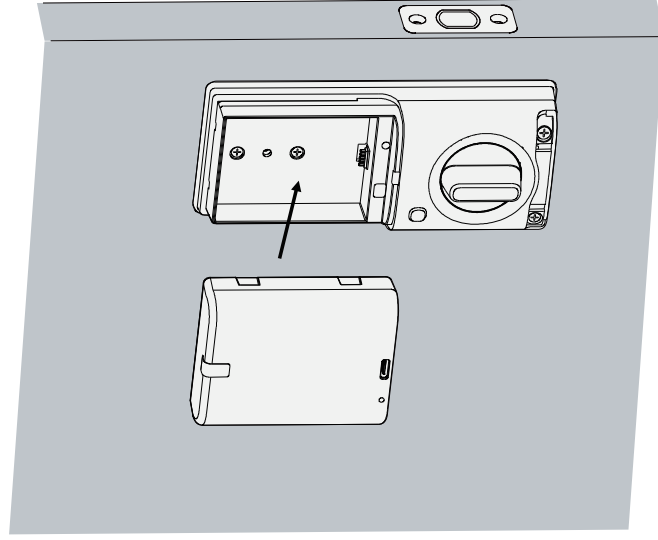
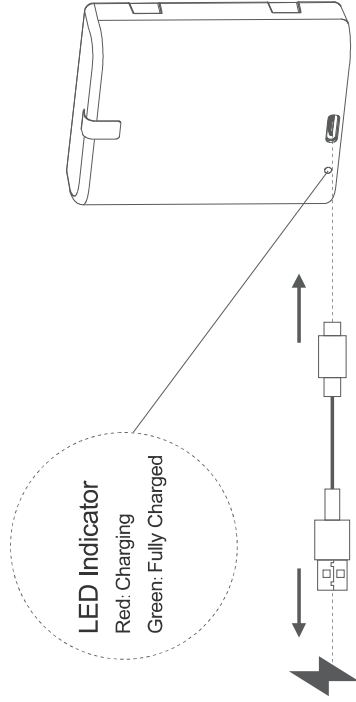


7. Check if the deadbolt retracts by turning the thumbturn.



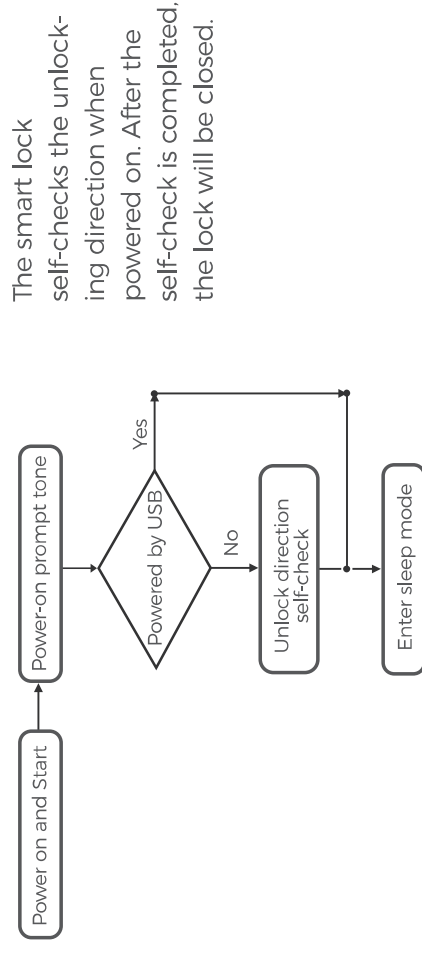
Apart from being able to configure your door lock through the app, you can also directly set the relevant settings on the door lock following the instructions below.

8. Fully charge the battery before first use. It might take about 6 hours.



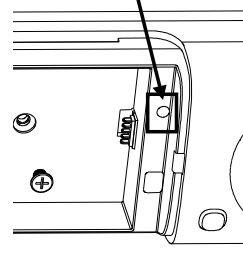
NOTE: "The following steps are not necessary; you can also set up your lock directly in the Smart Life APP."

1. Smart Lock Powered on



2. Enter the Door Lock Setting Menu

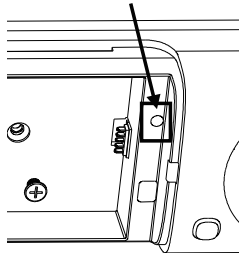
Press the setting button of the back lock



Step1: Please enter the password twice as prompted if the administrator password has not been set. Set the administrator password first, and then enter the menu directly; there are five trial and error opportunities during this period.

Step2: Enter the administrator password if the administrator password has been set. Then enter the menu, press the unlock button to confirm.

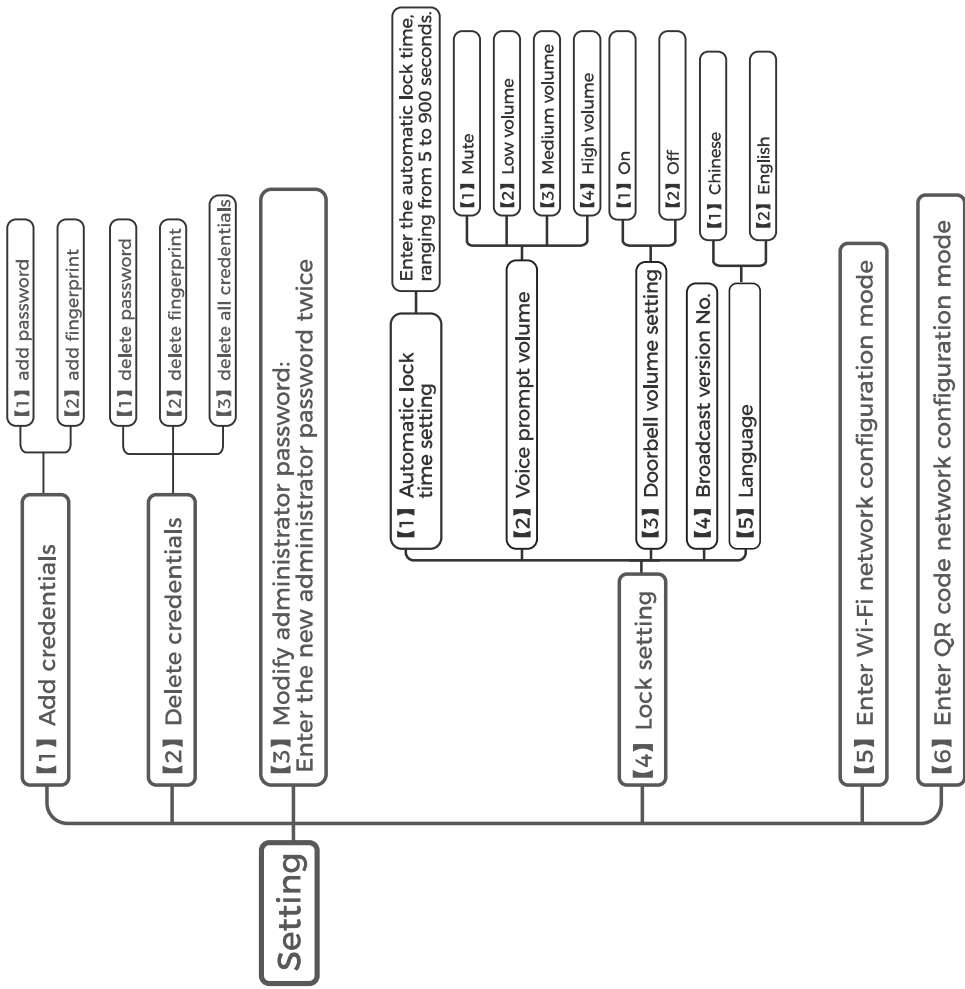
3. Enter The Function Settings Mode



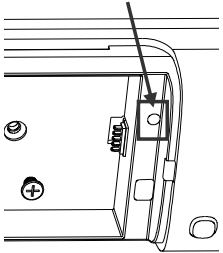
Short press the "Settings" button.
You will hear a voice prompt
saying, "Please verify administrator
user." Enter the correct administra-
tor password, then press the
"unlock" button to confirm. If the
password verification is successful,
you will enter the setting mode.

Note: When the automatic locking is turned on, the lock enters the
unlocked state. After the set time, the lock will automatically close.

4. Setting Mode Function List



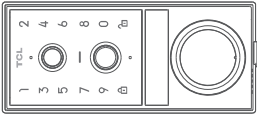
5. Restore Factory Settings



Step1: Press and hold “setting” button, and after 4 seconds, the lock will start emitting a “dong” sound (7 times).

Step2: Hold the button until you hear the voice prompt: To confirm, Please press the unlock button.

Step3: Press the unlock button within 4 seconds, you will hear the voice prompt: Factory reset succeeded.

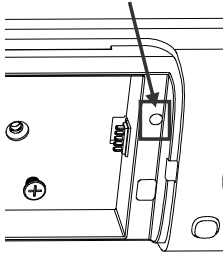


6. Set Administrator Password

Step1: Press the setting button. If no administrator password has been set before, you will hear a voice prompt: Please set the administrator password.

Step2: After input the administrator password ,press the unlock button to confirm.

Step3: Follow the voice prompt instructions, enter the administrator password again, and press the unlock button to confirm.



7. Network Configuration Guidance

Before configuring the network, please ensure that the power has just been disconnected and plugged in to avoid abnormal pre-operations that may cause the device to fail to enter the network configuration mode normally.

After entering the network configuration mode,it will remains for 120s. If the network is not configured within the validity period of the network configuration, the device will automatically restart and exit this mode. In this mode, no other operations are possible.

Step1: Refer to [1. Smart lock local operation] => [2. Enter the smart lock setting menu]

Step2: Enter the hotspot network configuration mode: After waiting for the voice broadcast to be completed, press 5 and unlock button. The device panel light turns off and the green indicator light on the top of the button panel flashes. Wait about 8 seconds for the device panel to light up again and a "deng deng deng" prompt sounds, indicating that the hotspot network configuration mode has been successfully entered. Follow the network configuration guidance of the Smart Life APP to perform network configuration operations. . If the device does not play a prompt tone after waiting for 120 seconds, the network configuration has timed out. Please try again.

Step3: Enter the QR code network configuration mode: After waiting for the voice broadcast to complete, press 6 + unlock button. The green indicator light on the top of the device button panel flashes, and the "deng deng deng" prompt sounds after about 5 seconds, indicating that the QR code network configuration mode has been successfully entered. Follow the network configuration guidance of Smart Life APP to perform network configuration operations. If the device does not play a prompt tone after 120 seconds, it means that the network configuration mode has timed out. Please try again.

8. Others

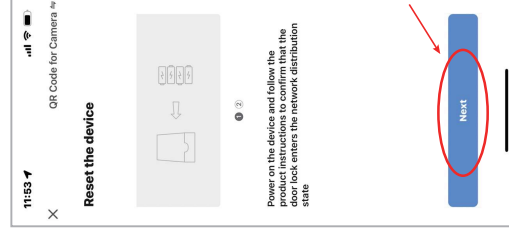
1. Factory default function description:
 - The default password for the lock is 123456 (it will become invalid after setting the administrator password or configuring the network)
 - Wi-Fi network configuration: The device hotspot name is SmartLife-xxxx or SL-xxxx, and the hotspot password is 12345678
 - Automatic locking status: On (automatic locking in 10 seconds)
 - Doorbell/Tone Volume: Default High
2. There are 5 consecutive trial and error opportunities for fingerprints and passwords within 5 minutes, and will be locked for one minute after exceeding the limit
3. When the battery is powered on, it will automatically detect the door lock unlocking direction. If the self-test is successful, a lock-off prompt will be given. If the self-test fails due to stalling, the lock will be re-self-tested next time.
4. After the ultra-low power alarm, the motor cannot work. (Please replace the battery at this time, current firmware version, load condition (peephole lock control working status). If the battery power is lower than 15%, it will report low battery.)
5. Low battery alarm, the red indicator light flashes 7 times (current firmware version, load condition (peephole lock control working status). If the battery power is lower than 25%, it will report low battery.)
6. When the prompt volume is set to mute, the backlight corresponding to the button will flash once. The operating navigation voice of the system menu is not affected by the mute setting.
7. The sound and light indication is as follows, of which the short lighting time is 200ms and the long lighting time is 600ms.

Operation	Operation result	Indicator status	Voice broadcast
Fingerprint / Password / Remote unlock / Wake up panel	Verify successfully	The green indicator light briefly lights up once	Verify successfully, Unlocked
	verification failed	The red indicator light lights up briefly once	Verify successfully
	Locked after exceeding the number of trial and error attempts	/	System locked
	Battery is less than 25%	The red indicator light flashes 3 times briefly	Low battery please replace the battery
Lock	Battery is about to run out	The red indicator light flashes 4 times briefly	The battery is too low, please use the key or emergency power supply
	Successful	/	Locked
	The button panel is fully illuminated	/	Please enter administrator password
	Repeat the current menu content	/	/
Factory reset	Press and hold for 7s	The key panel is fully illuminated during the process.	7 sounds of "dong dong dong" Please press the unlock button to confirm
Power on the device	Install the battery and turn on the power	The panel lights gradually turn on from top to bottom.	Power-on tone

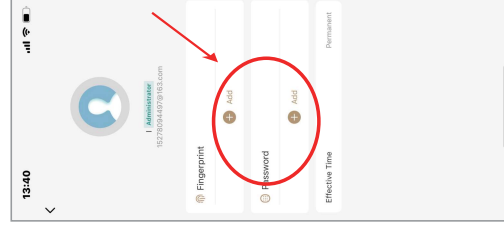
QR code Network Configuration

Connect your mobile phone to the device's hotspot

(Smart Life App for reference) Add Device



- 2 Select the left menu category [Camera/Lock] and select the Video Lock (Wi-Fi) category



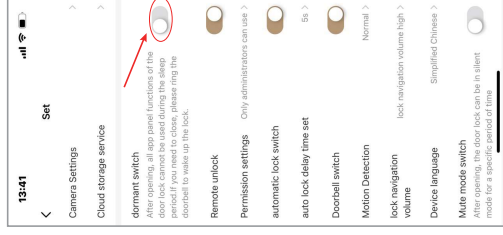
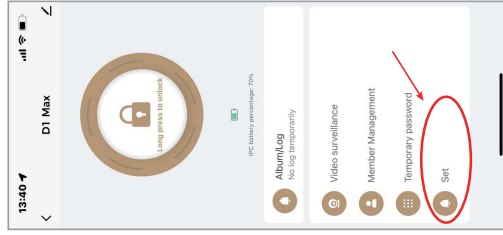
- ### 3 Add or delete fingerprints and passwords

Members Management

- 1 Select Wi-Fi and fill in the password
- 2 Use the QR code to face the camera after hearing prompt

Note: The password of the Wi-Fi of Smart Life-xxxxx is 12345678.

Settings

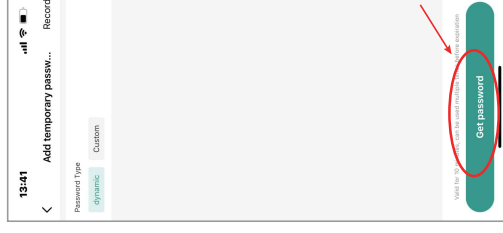


1 Enter the setting page

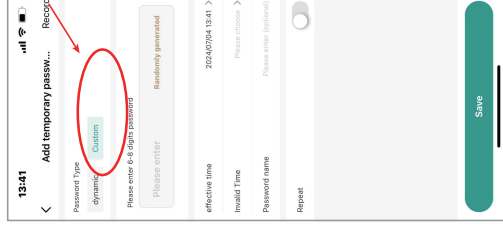
2 Open the dormant switch

Note: In sleep mode, the device cannot be woken up from the App and can only be triggered from the device, which can greatly reduce the power consumption of the device.

Settings

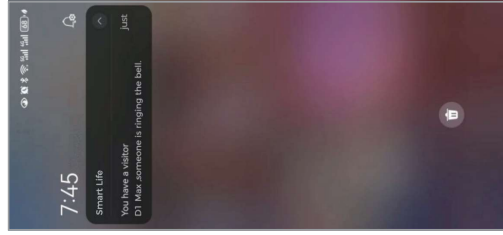


1

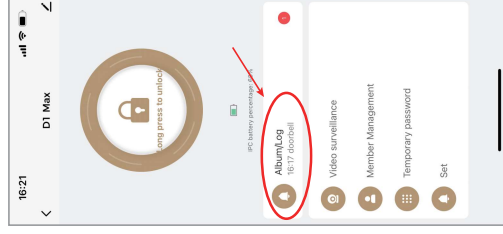


2

Real-time monitoring and Doorbell Calling



1 Enter the app

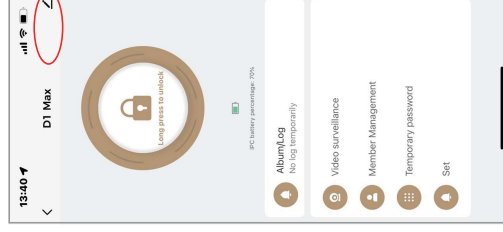


2 Enter the real-time monitoring preview interface

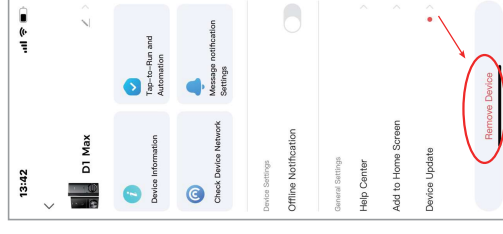


3 Click the mic to talk

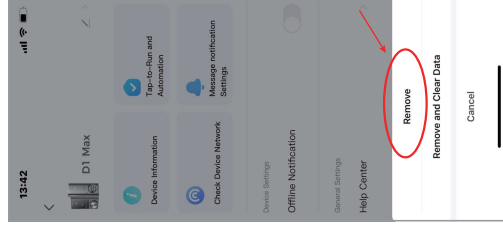
Device Unbinding



1



2



3

6 / DISCLAIMER

1. Your biometric information is stored locally on the device rather than in the cloud, ensuring your personal information is safe and private.
2. IoT services are provided by Tuya, a third-party company. For information on how Tuya processes data, please refer to Tuya's privacy policy.
3. Installation warning: While installing the device, you should pay attention to the angle and shooting area to be controlled within a reasonable range when installing, and inform visitors that the camera is shooting.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

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