





User Manual

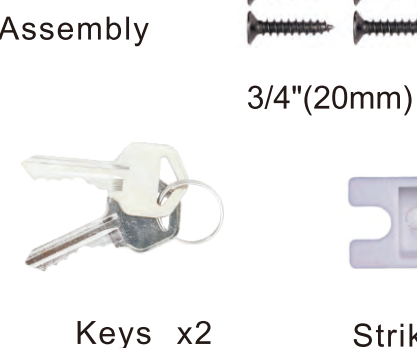


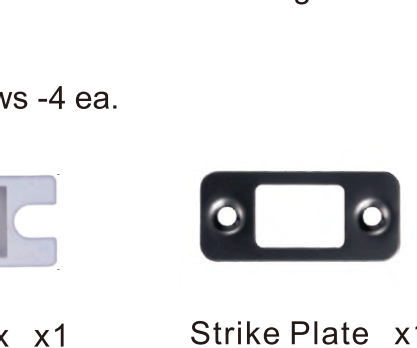
Packing List

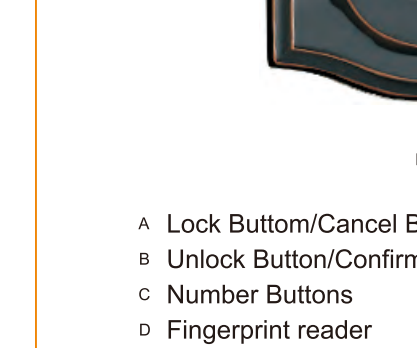





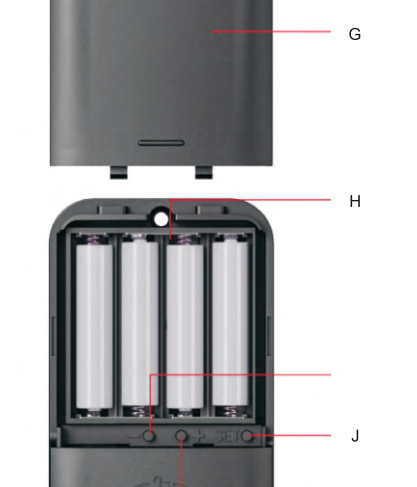







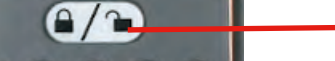









Programming and Operating Instructions



















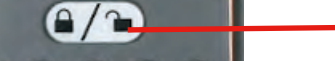




































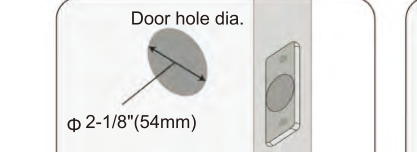
Specifications

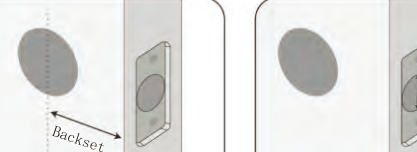
No.	Name	Parameter Description
1	Operating Voltage	6. 5V - 4. 0V
2	Working Current	4mA-800mA
3	Stand-by Current	30μA-50μA
4	Programming Code	1
5	One-time Code	1
6	Anti-peeping Password	1
7	Low Voltage Alarm	4.3V
8	Password & Fingerprint Max	50
9	Power Supply	4 AA Alkaline Batteries
10	Emergency Power Supply	Type-C
11	Password Digital	8-10 Digitals

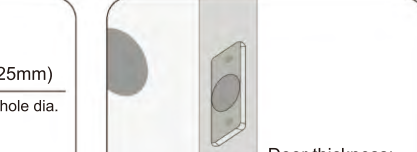
Tools to Prepare

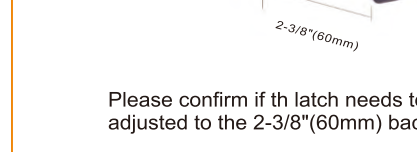
Drill	Pencil	1"(25mm) Drill Bit	Phillips Head Screwdriver	Hammer
Chisel	Tape Measure	1/16"(2mm) Drill Bit	2-1/16"(54mm) Drill Hole Saw	

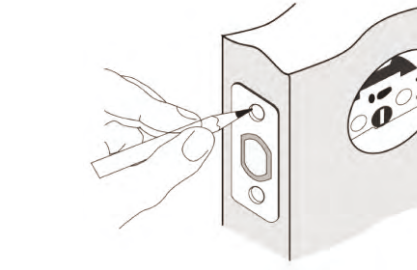
Step 1:Drill Holes into Door

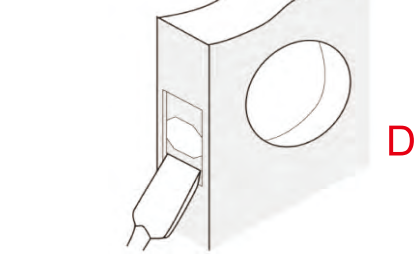


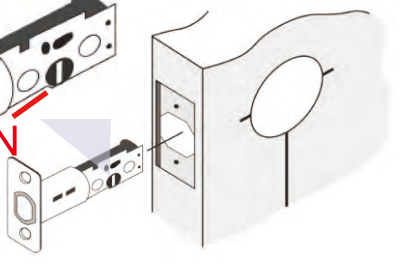






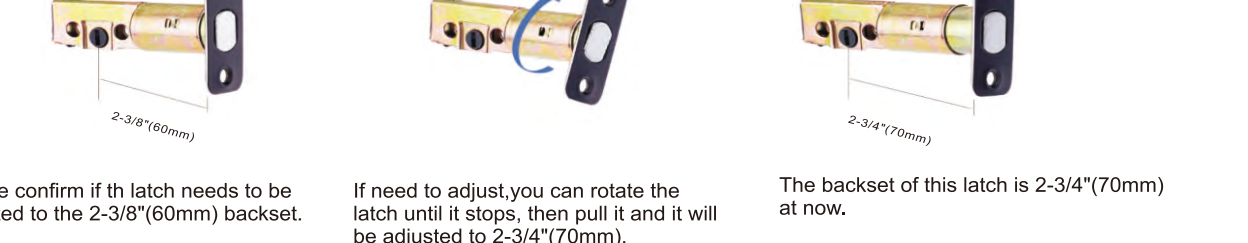






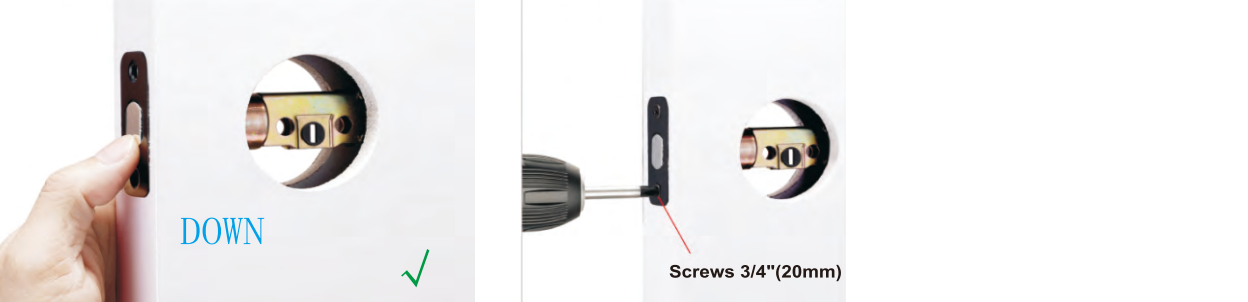
Step 2:Adjustable Latch Length

The default latch backset is 2-3/8"(60mm).If backset needs to be adjusted to 2-3/4"(70mm),please follow the steps below to adjust.

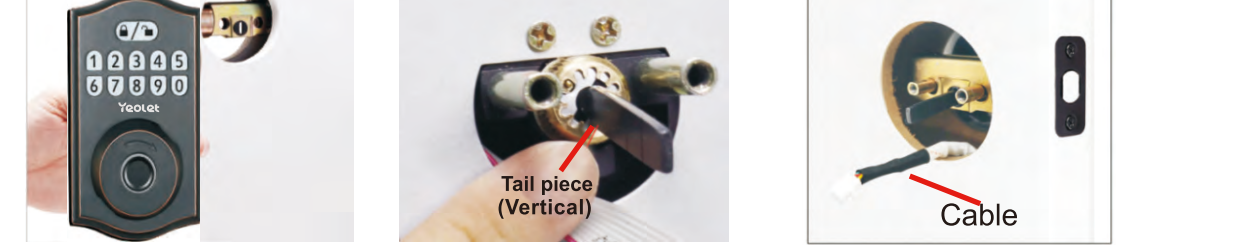


Please confirm if it latch needs to be adjusted to the 2-3/8"(60mm) backset. If need to adjust,you can rotate the latch until it stops, then pull it and it will be adjusted to 2-3/4"(70mm). The backset of this latch is 2-3/4"(70mm) at now. If you want to adjust the backset of the latch from 2-3/4"(70mm) to 2-3/8"(60mm). You only need to reverse the operation to return to the 2-3/8"(60mm) backset.

Step 3:Install Deadbolt Latch




Step 4:Install the Exterior Assembly

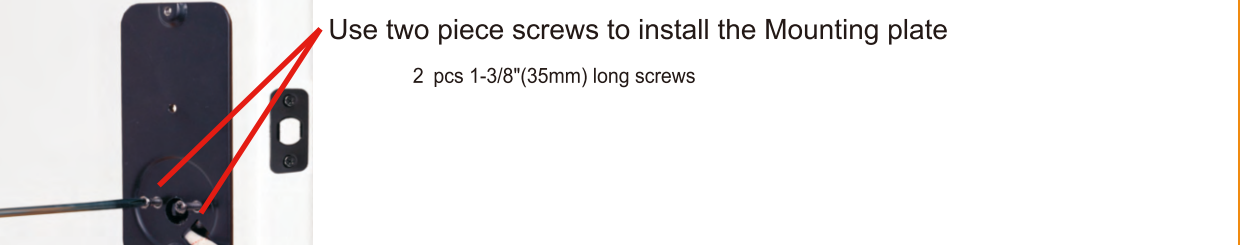


Note: Tail piece must be installed vertically.

Step 5:Test Tailpiece and Latch Tongue

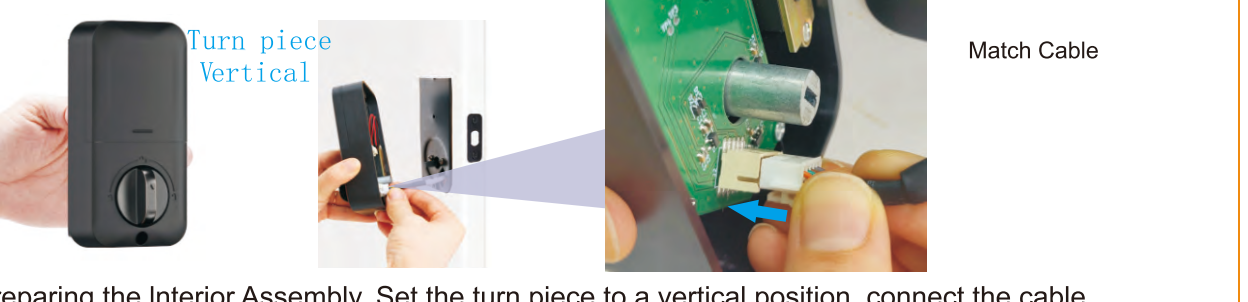


Step 6: Install the Mounting Plate



Use two piece screws to install the Mounting plate
2 pcs 1-3/8"(35mm) long screws

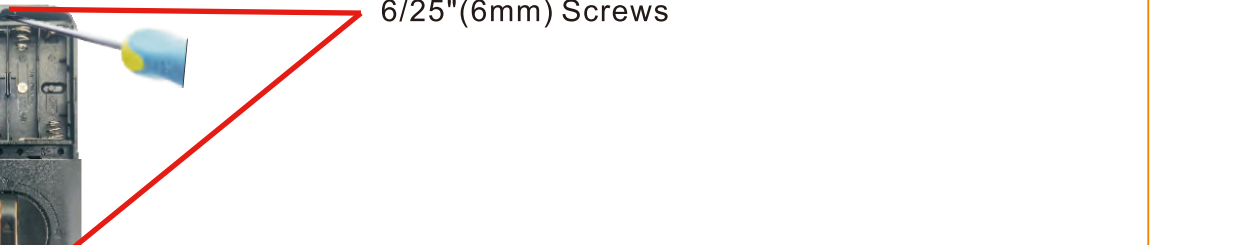
Step 7:Install the Interior Assembly



DO NOT install AA alkaline batteries before the smart lock is installed.

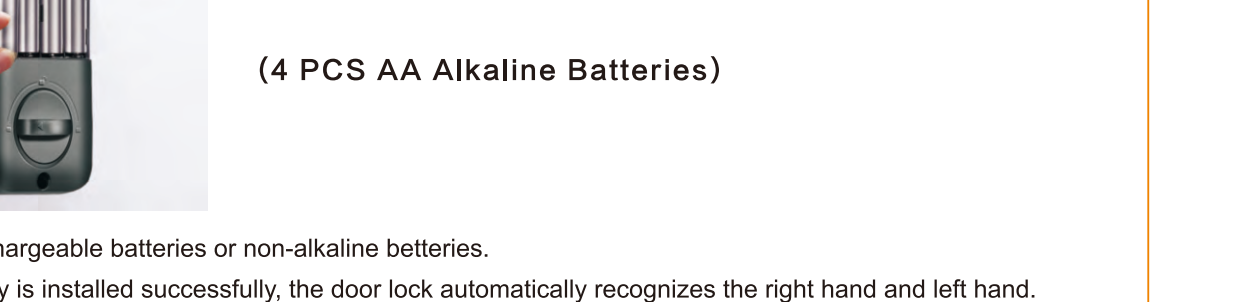
Preparing the Interior Assembly. Set the turn piece to a vertical position, connect the cable, and then buckle the Interior Assembly onto the mounting plate

Step 8: Install the Screws of the Interior Assembly



6/25"(6mm) Screws


Step 9: Installing Batteries (4 PCS AA Alkaline Batteries)



(4 PCS AA Alkaline Batteries)


Note:1 Do not use rechargeable batteries or non-alkaline batteries.
2 After the battery is installed successfully, the door lock automatically recognizes the right hand and left hand. No other operations are required.

Step 10:Testing Lock

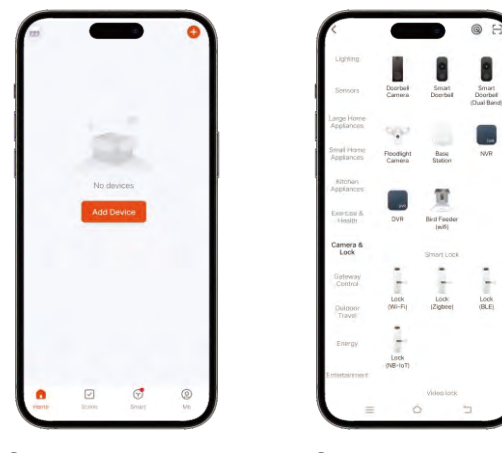


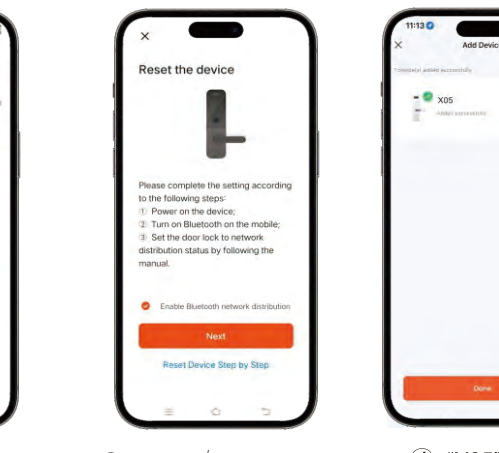
Tuya Smart App Operation

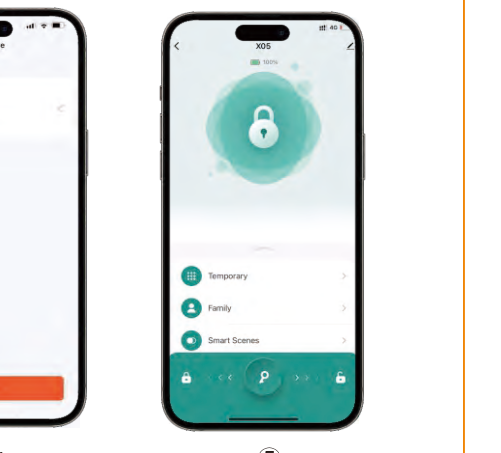
Step1. Scan the given QR code with your smart phone to download the APP.

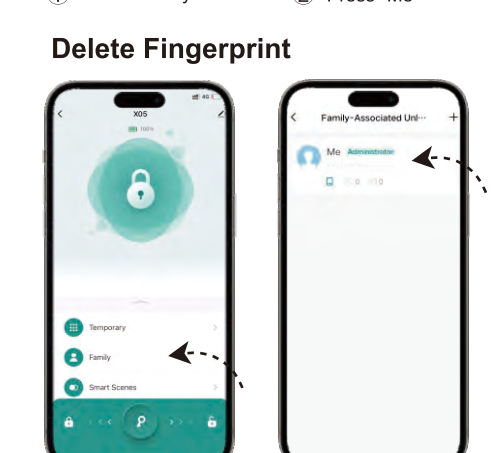


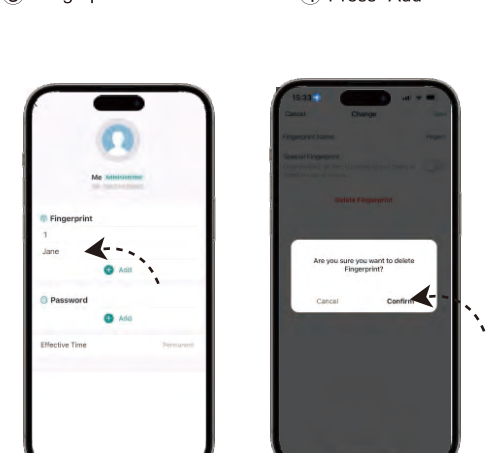
Step2. Add The Door Lock



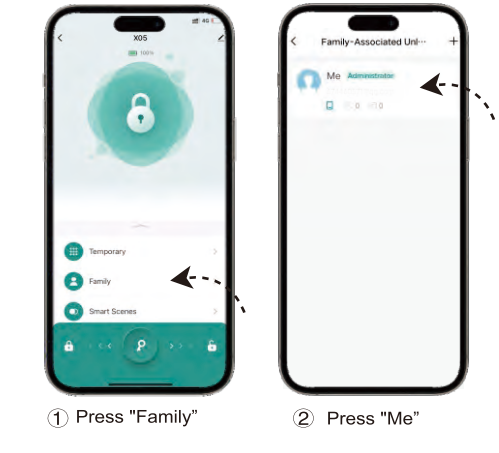


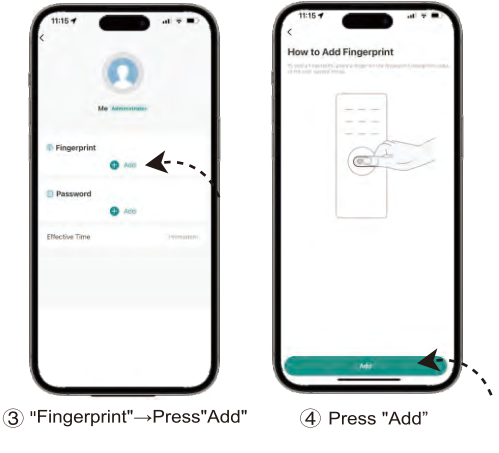


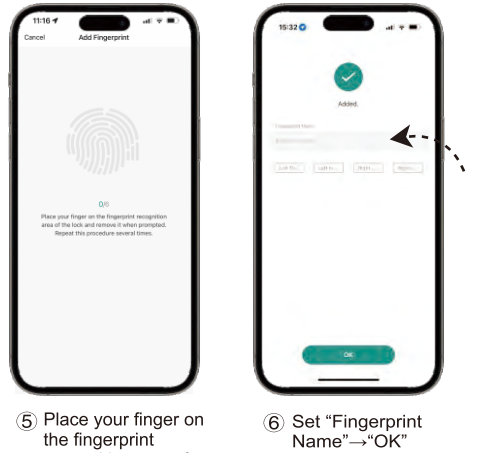


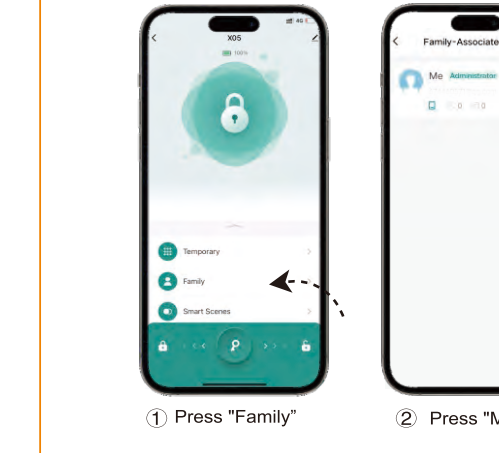


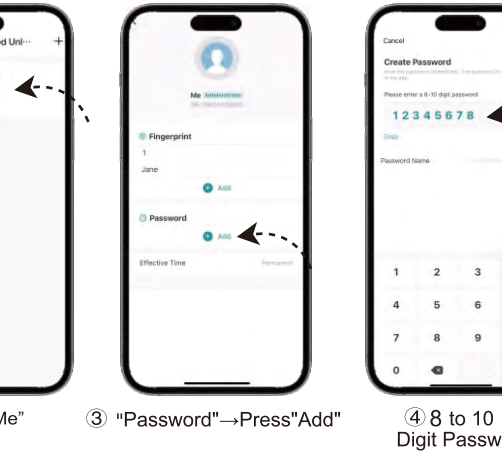
Step3. Add Fingerprint

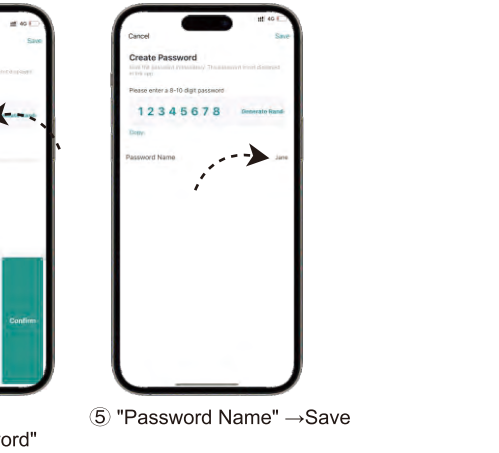







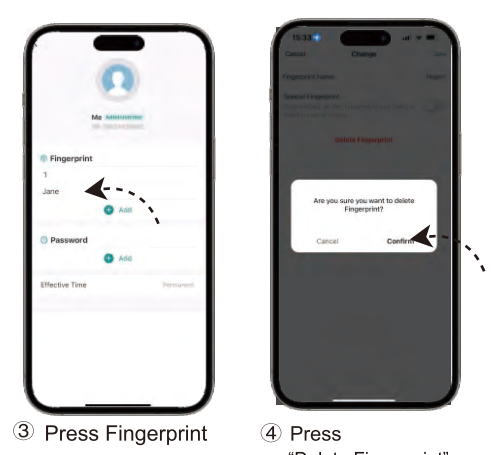


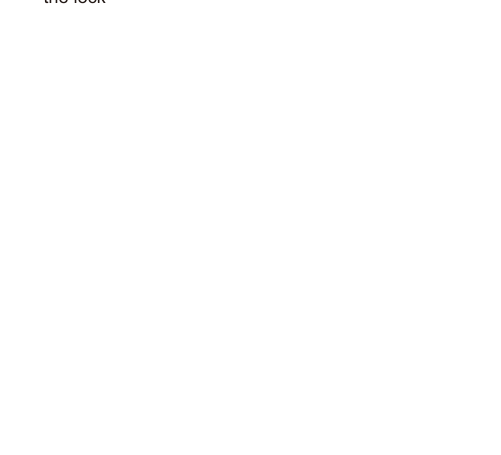


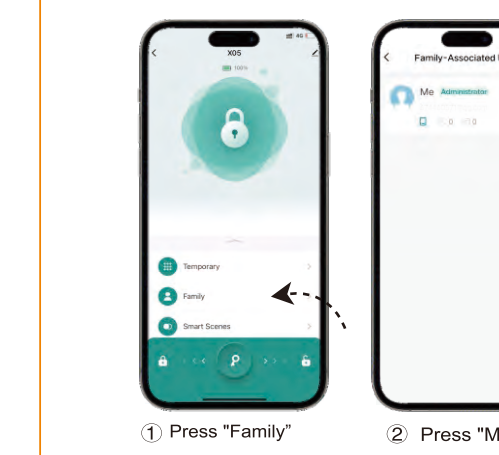


Delete Fingerprint

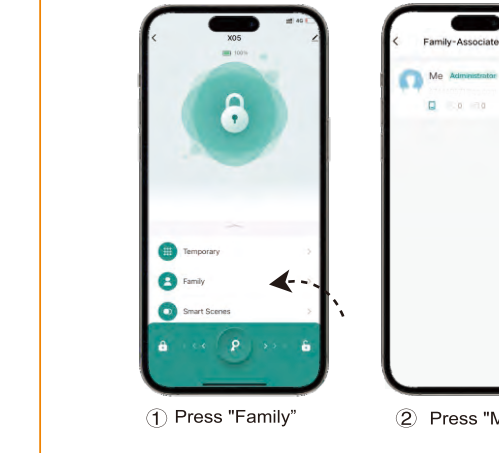


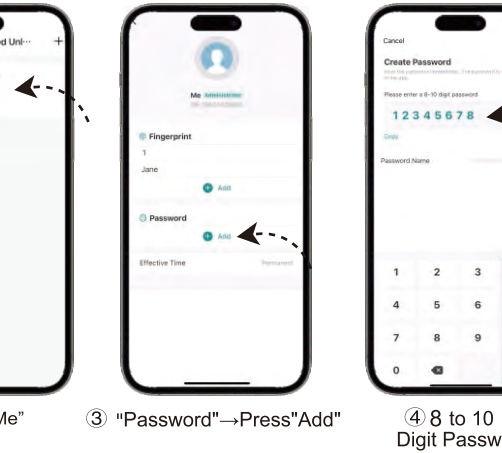


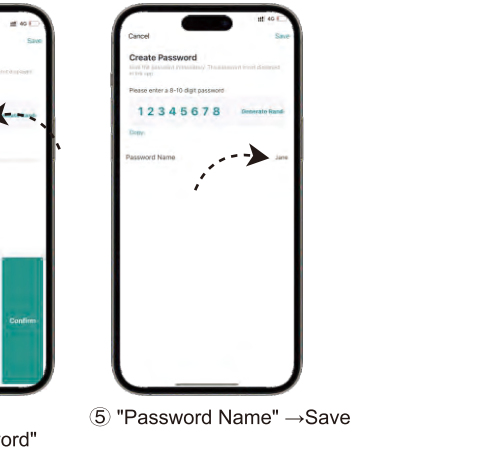


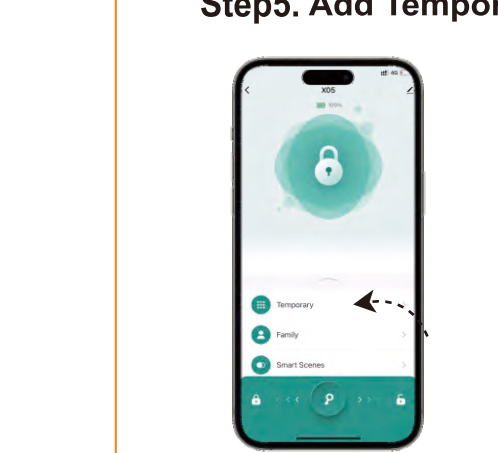


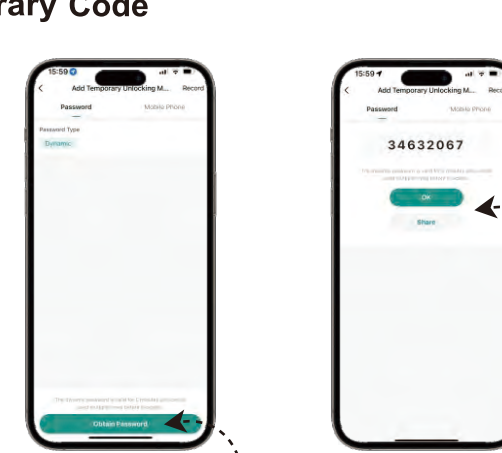
Step4. Add Password



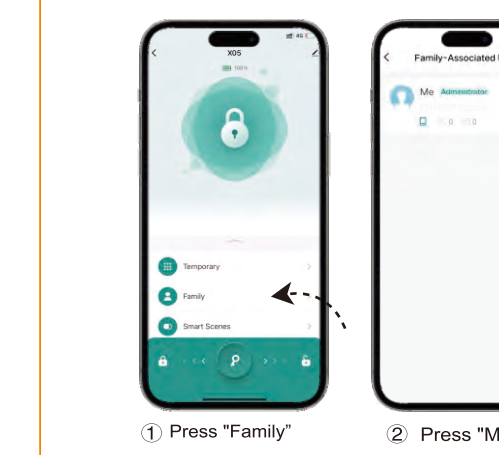


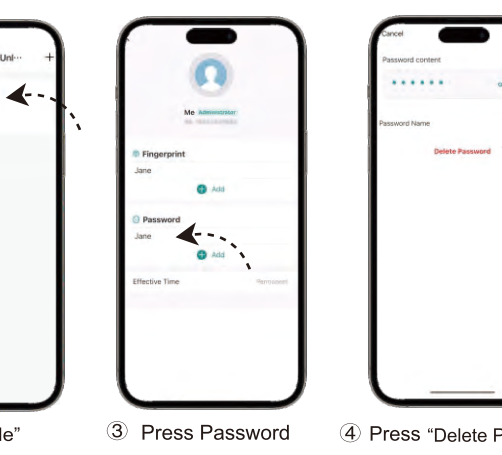


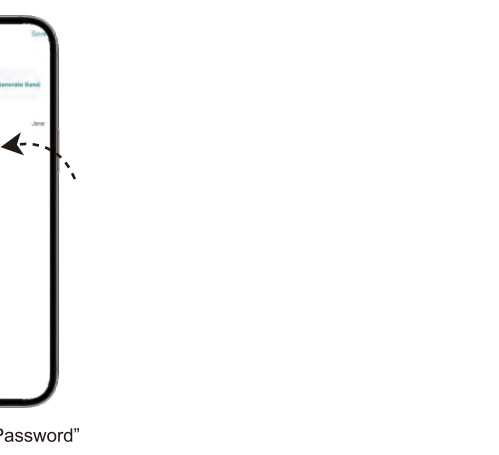


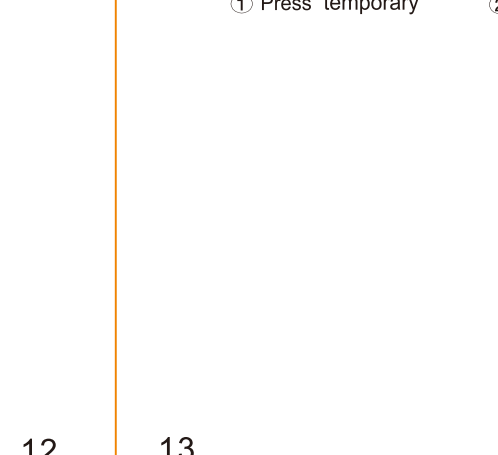


Delete Password

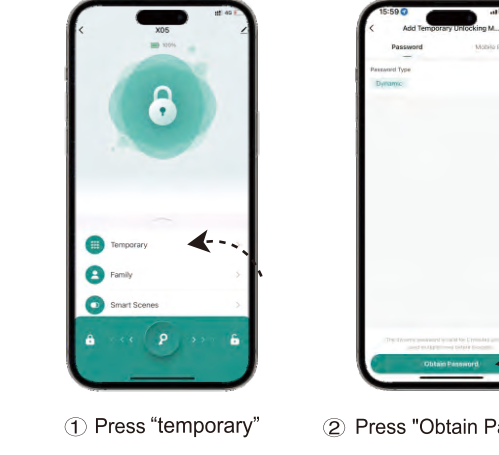


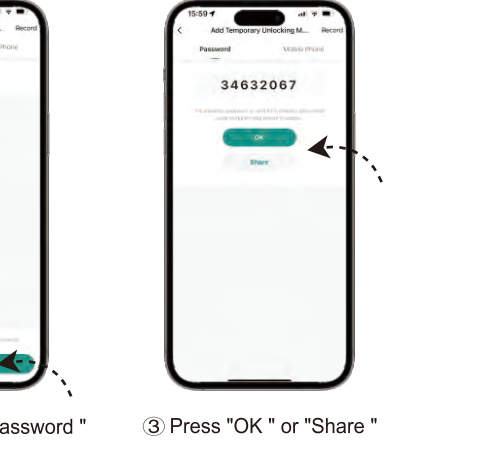







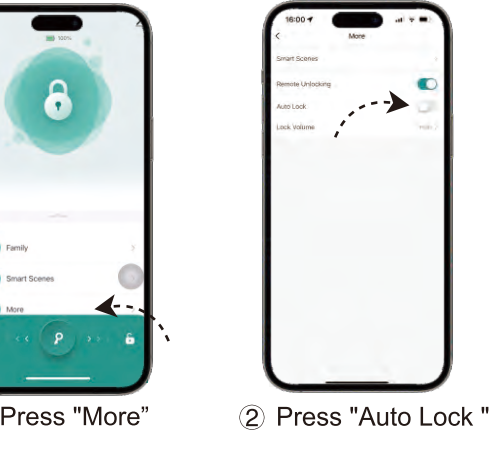
Step5. Add Temporary Code

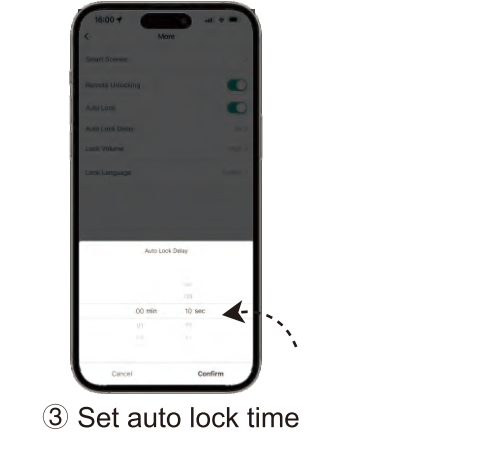


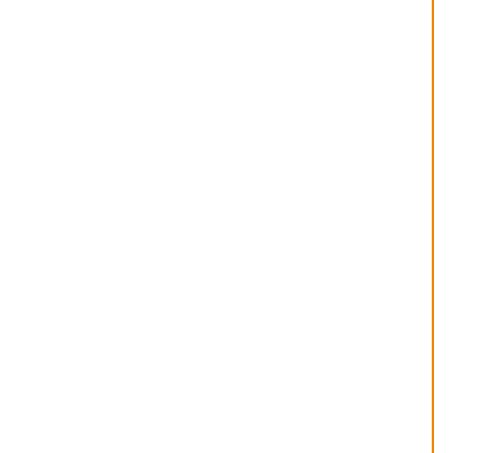




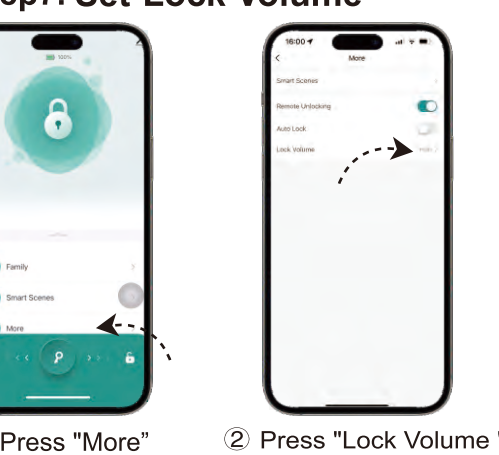
Step6. Set Auto Lock




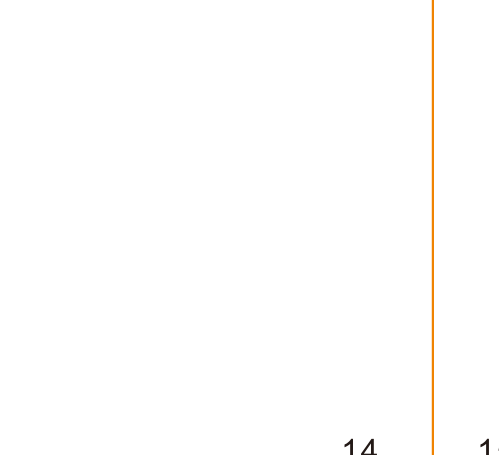




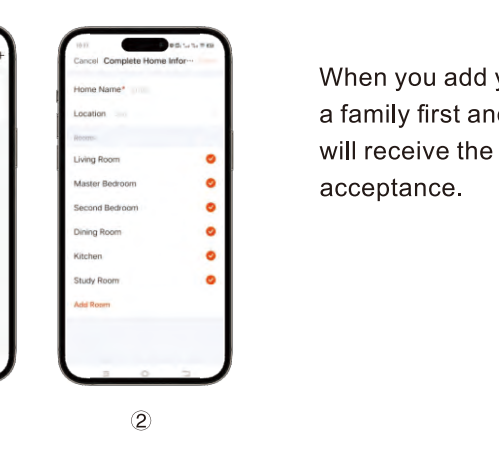
Step7. Set Lock Volume

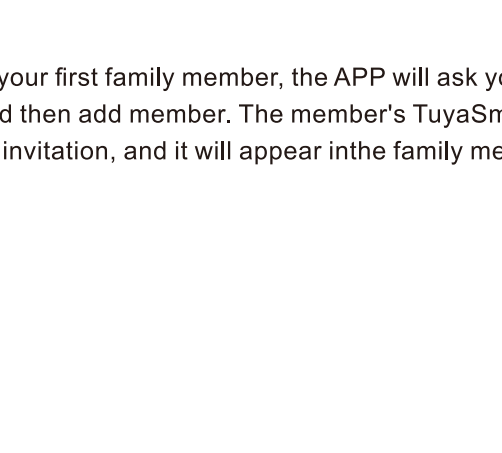




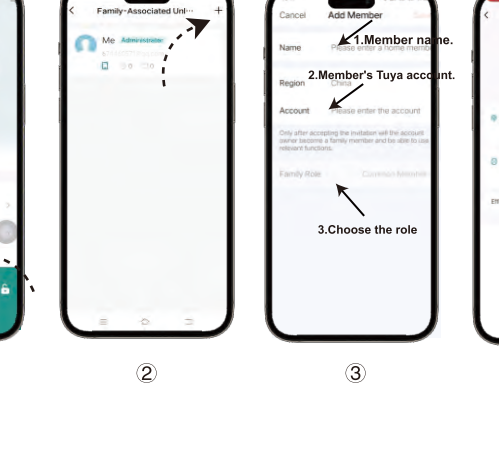


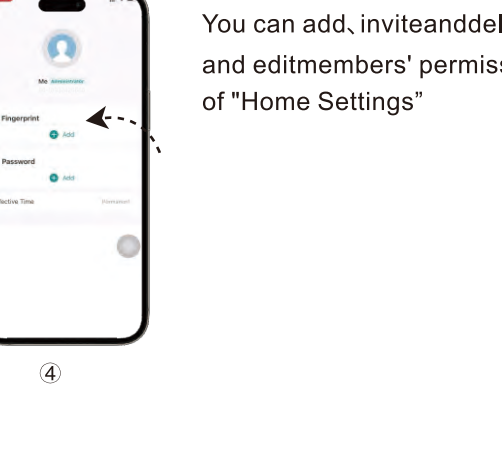
Step8. Add Members

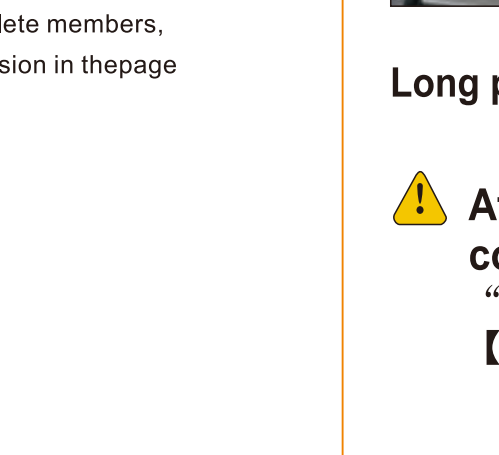




When you add your first family member, the APP will ask you to create a family first and then add member. The member's TuyaSmart account will receive the invitation, and it will appear in the family members after acceptance.








You can add, invite and delete members, and edit members' permission in the page of "Home Settings"

Restore Factory Settings



Long press "SET" button for 5 seconds until hear the tone,reset successful.

After restore factory settings, all previous programming code(PC), user codes (UC) and fingerprint will be deleted. The default programming code is "123456", then you can reset your new PC according to the operation of [Adding Programming Code]

Other Functions

1.Anti-peeping Password

You can enter random numbers before and after the correct password to confuse the judgment.

2 3 7

Random Digit

1 2 3 4 5 6

Correct Code

9 6 1

Random Digit

2.Low Battery Warning

When the battery is lower than a certain value, the product will issue 3 prompt tones after opening the lock normally and the front light will become red.

3.Wrong Code Alarm

If you enter the wrong password for 5 times,the system will automatically lock and make an alarm sound. The lock time is 3 minutes, during which you cannot enter the password. Only power off to cancel the alarm.

4.After-Sales Service

If you have any problem during installation or operation, please contact us:
Our service E-mail is Yeelet-VIP@outlook.com

FCC Warning

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

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Template

