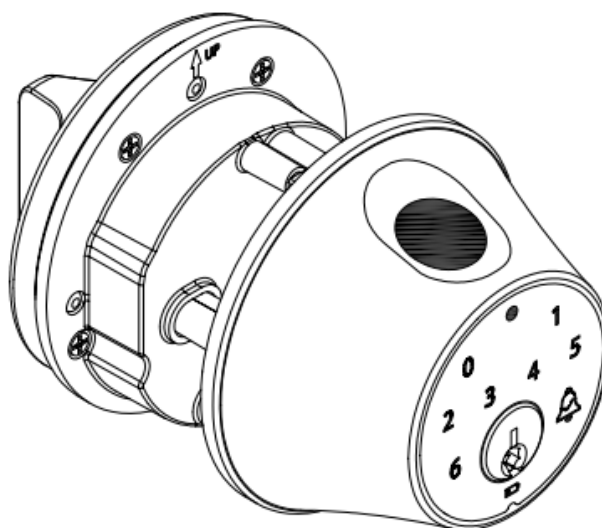


USER MANUAL

Smart Deadbolt Lock

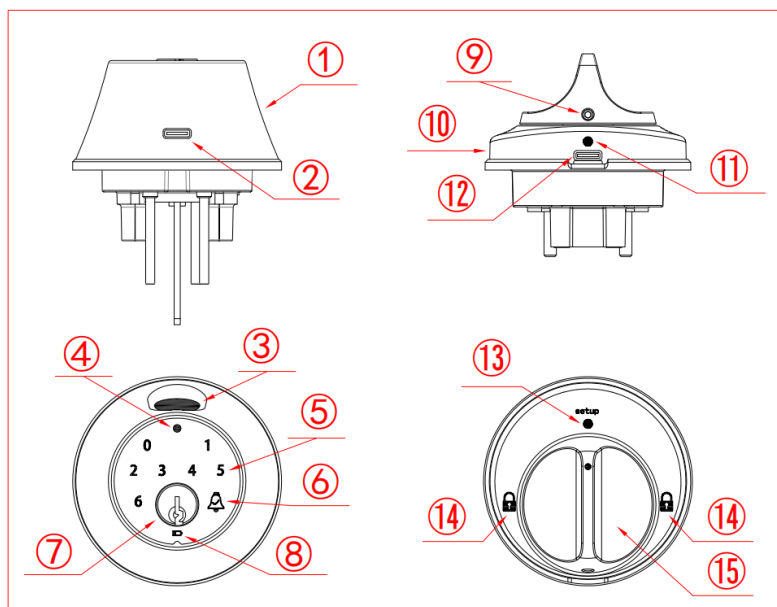
Model No.: F08



TIPS:

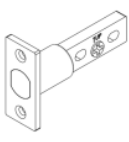
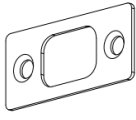
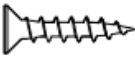
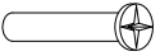
- Please check the door and latch dimensions carefully before installation.
- This lock has a built-in rechargeable battery. Please fully charge the battery for at least 2 hours before installation.
- Use a manual screwdriver for installation. The use of an electric screwdriver is not recommended.
- Keep the hex key and at least one mechanical key in a secure location as a backup.
- Remote unlocking requires a compatible gateway, which is sold separately.
- Fingerprint recognition may not work properly if your fingers are wet, dirty, oily, or sticky. Make sure your fingers are clean and dry before unlocking.

Product Overview



① Outer Housing	② Type-C Emergency Power Port	③ Fingerprint Sensor	④ Indicator Light
⑤ Backlit Keypad	⑥ Doorbell	⑦ Keyhole	⑧ Low Power Indicator
⑨ Set Screw	⑩ Inner Housing	⑪ Charging Indicator	⑫ Type-C Charging Port
⑬ Setup Hole	⑭ Lock Position	⑮ Thumb Turn (Lock/Unlock)	

Components list

Outer Housing 	Inner Housing 	60/70 Deadbolt Latch 	Strike Plate 
Strike Box 	4 X Screw A 	2 X Mechanical Key 	Hex Key 
2 X Screw B 	2 X Screw C 	User Manual 	

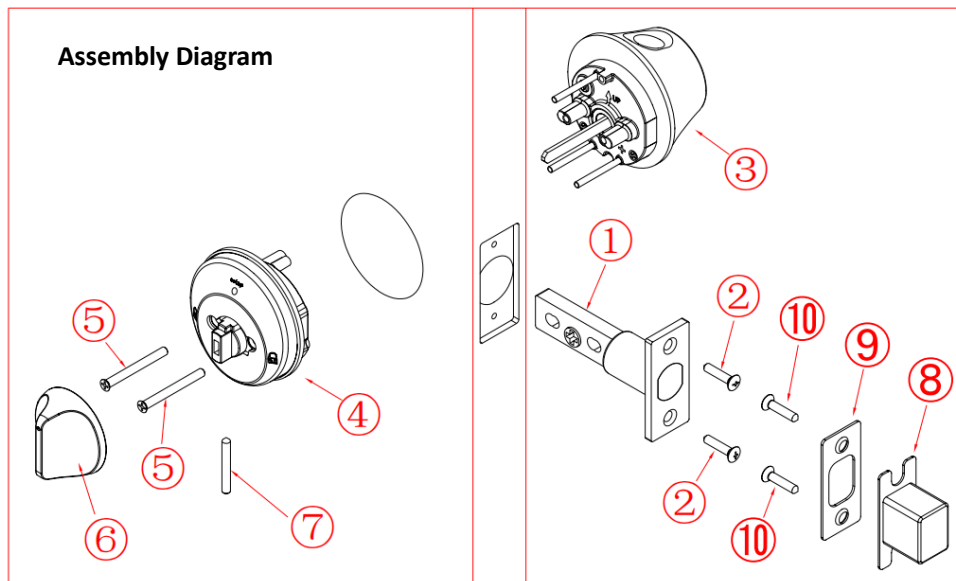
Please check the above components carefully to make sure all items have been received.
Please read this manual carefully before installing and operating!

Battery Charging

- This lock comes a built-in rechargeable battery. Please fully charge the battery for at least 2 hours before installation.
- Charge the lock through the Type-C Charging Port on the Inner Housing using a power



Installation Guide



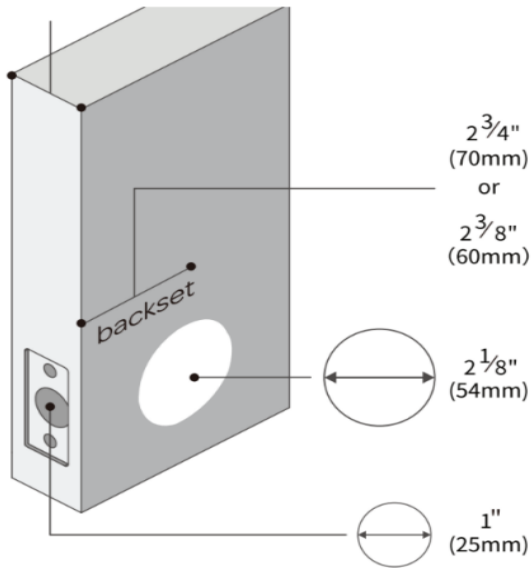
① 60/70 Deadbolt Latch	② Screw A	③ Outer Housing	④ Inner Housing
⑤ Screw B or Screw C	⑥ Thumb Turn	⑦ Set Screw	⑧ Strike Box
⑨ Strike Plate	⑩ Screw A		

Tools Required

- (1) Phillips screwdriver
- (2) Tape measure

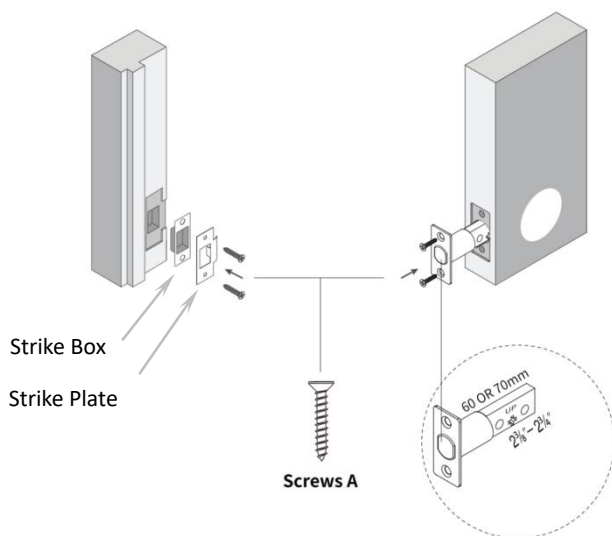
1. Check The Door's Dimension

$1\frac{3}{8}" \sim 2\frac{1}{8}"$
(35~54mm)



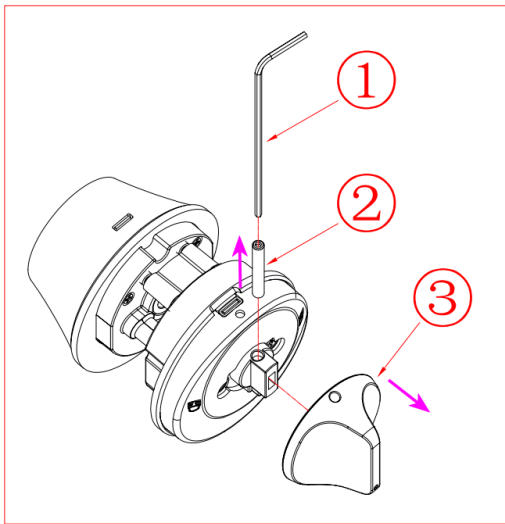
- (1) Measure to confirm the thickness of the door is between 1-3/8" and 2-1/8" (35~54mm).
- (2) Measure to confirm the diameter of the hole in the door is 2-1/8" (54mm).
- (3) Measure to confirm the backset (as shown left) is either 2-3/8" (60mm) or 2-3/4" (70mm).
- (4) Measure to confirm the diameter of the hole in the door edge is 1" (25mm).

2. Install Deadbolt Latch, Strike Plate and Box

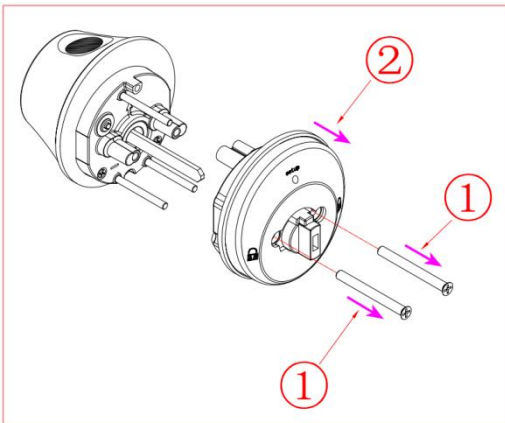


- (1) Set the Deadbolt Latch backset to 60mm(2-3/8") or 70mm(2-3/4") to fit your door hole.
- (2) Insert the Deadbolt Latch into the door hole, and tighten Screw A to fix the blot. Install Strike Box and Strike Plate also with Screw A into the door frame.

3. Disassemble the Thumb Turn and the Inner Housing

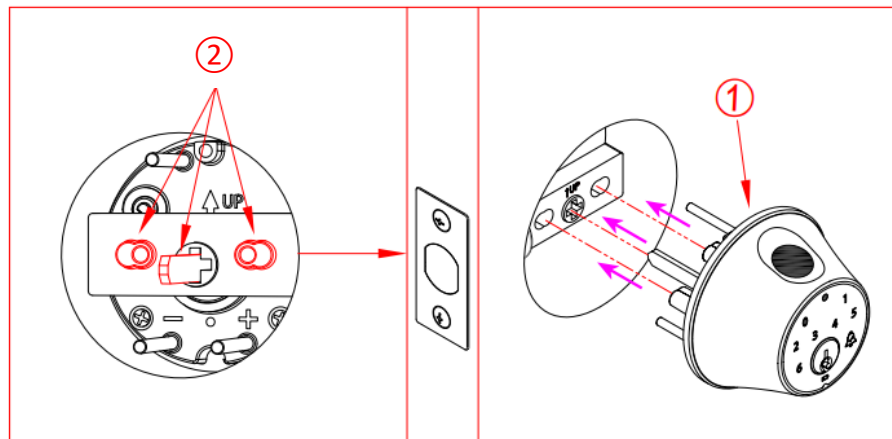


(1) Use the Hex Key to loosen and remove the Thumb Turn (Step ① ②), then pull out the Inner Housing (Step ③).



(2) Use a screwdriver to remove Screw B (Step ①), then pull out the Inner Housing (Step ②).

4. Install the Outer Housing

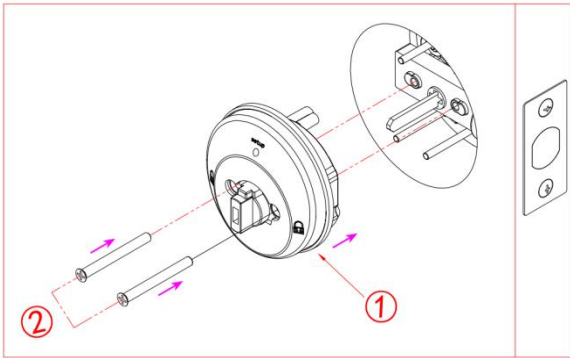


(1) The Outer Housing should come with a rubber seal already installed. If it is not, align the matching rubber seal to the Outer Housing and press firmly around the edges to secure. The lip on the rubber seal should wrap slightly around the edges of the Outer Housing (Step ①) .

(2) Keep the standoff spindle in a vertical position, and insert the standoff spindle and the two bolts of

the Outer Housing into the Deadbolt Latch (Step ②).

5. Install the Inner Housing



ATTENTION:

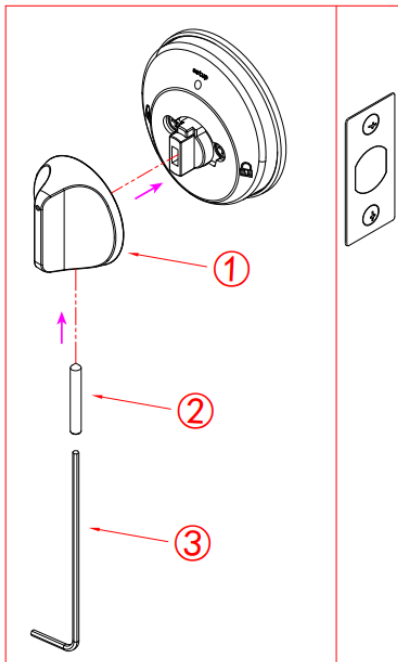
For door thicknesses from 35mm to 40mm, use Screw B.

For door thicknesses from 40mm to 55mm, use Screw C.

(1) Keep the Inner Housing with the side marked “setup” facing upward and the center turnpiece in a vertical position. Align the Inner Housing with the standoff spindle and the three metal posts of the Outer Housing, then install it (Step ①).

(2) Select the appropriate Screw B or Screw C according to the door thickness, then install and tighten the screws (Step ②).

6. Install the Thumb Turn



(1) Keep the Thumb Turn in a vertical position and attach it to the Inner Housing (Step ①).

(2) Insert the tip of the Set Screw into the screw hole at the bottom of the Thumb Turn and turn it clockwise by hand (Step ②).

(3) Then use the Hex Key to tighten the Set Screw further until the screw end is flush with the bottom surface of the Thumb Turn (Step ③).

App Set Up

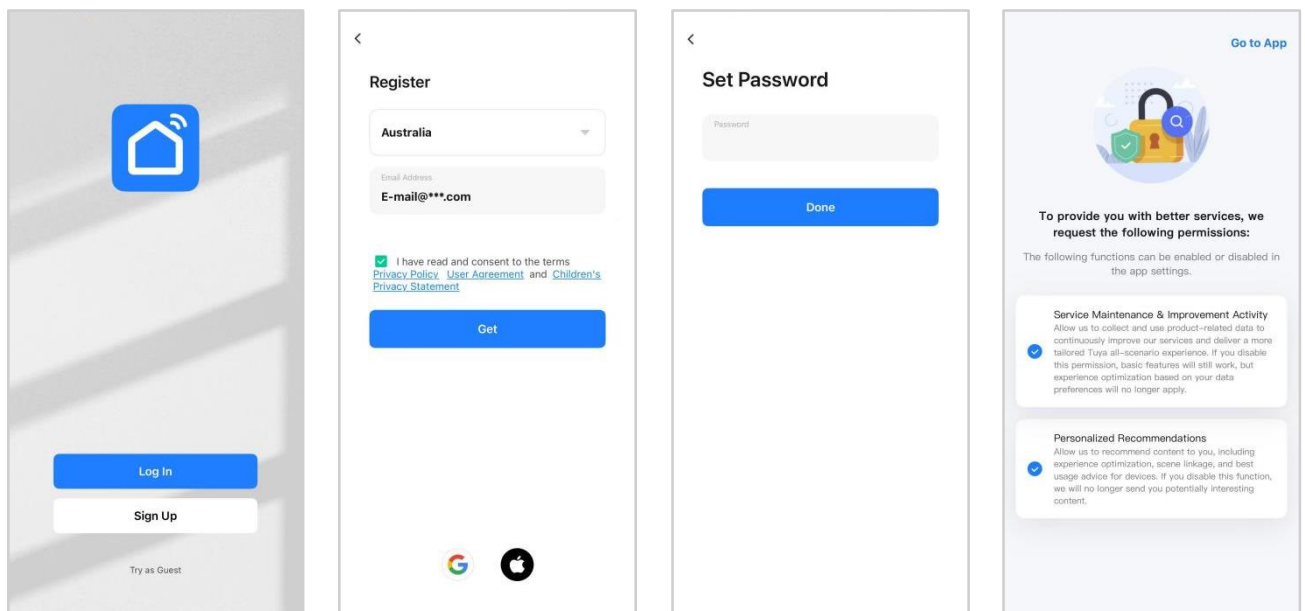
Step 1. Download the App



The Smart Life - Smart Living App is free to download and is available from the Apple App Store and Google Play.

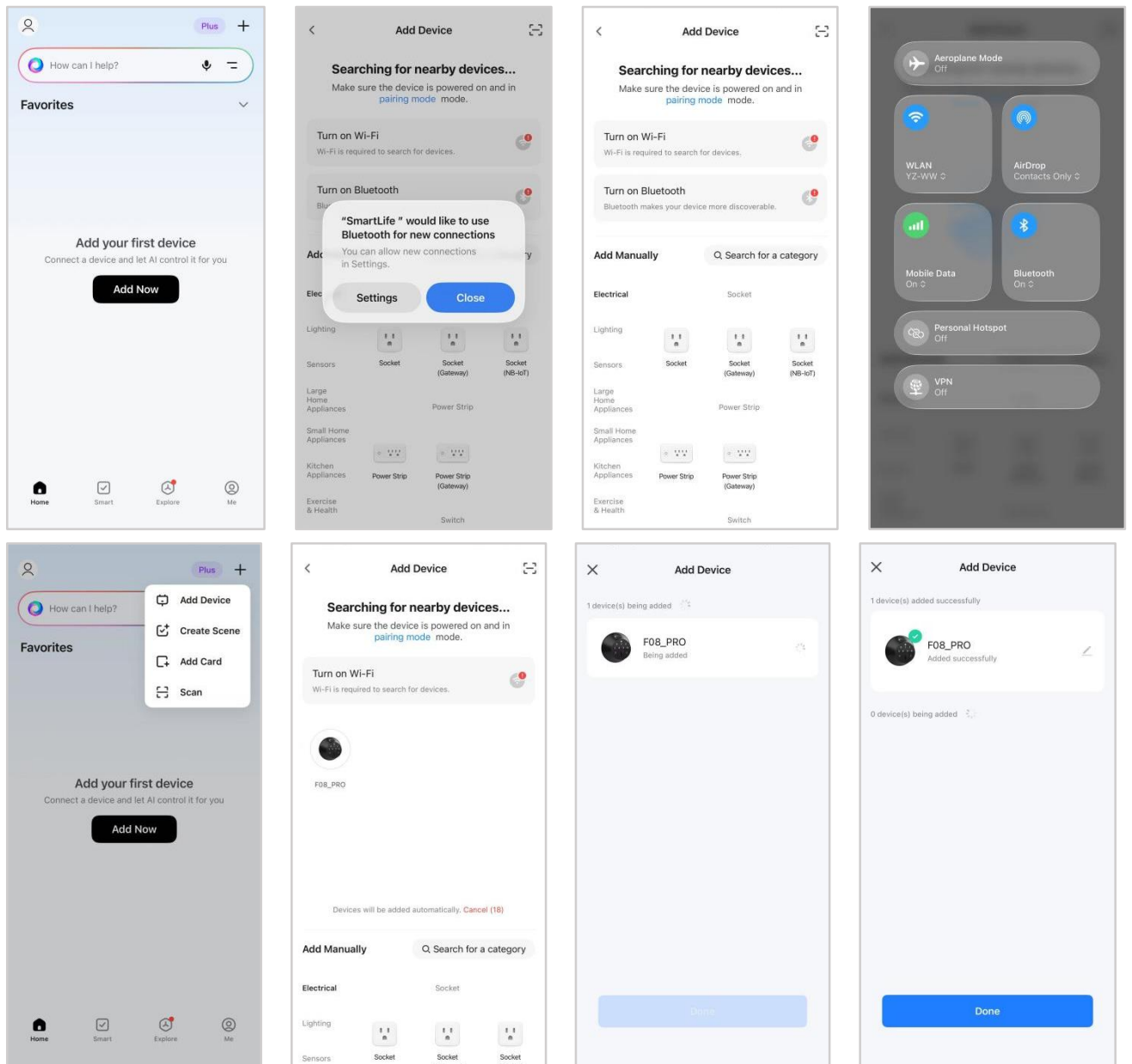
Download the Smart Life - Smart Living App from Play store (Android) or App store (iOS) or by scanning the QR code on the left.

Step 2. Register or Log in an Account

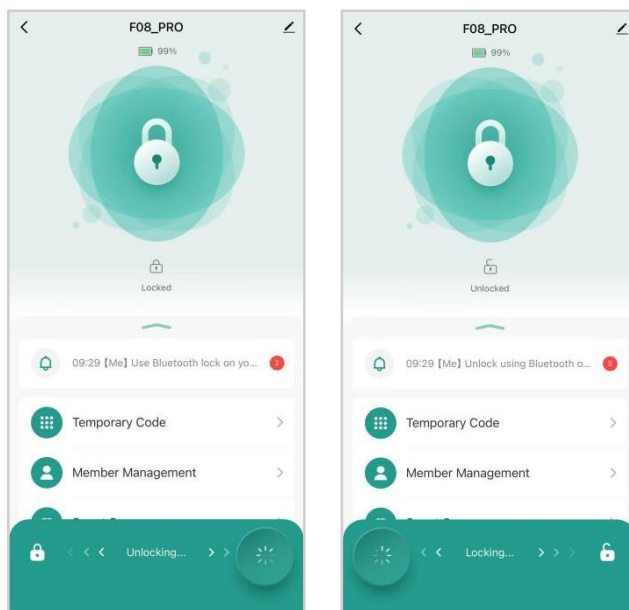


Step 3. Add Your Lock

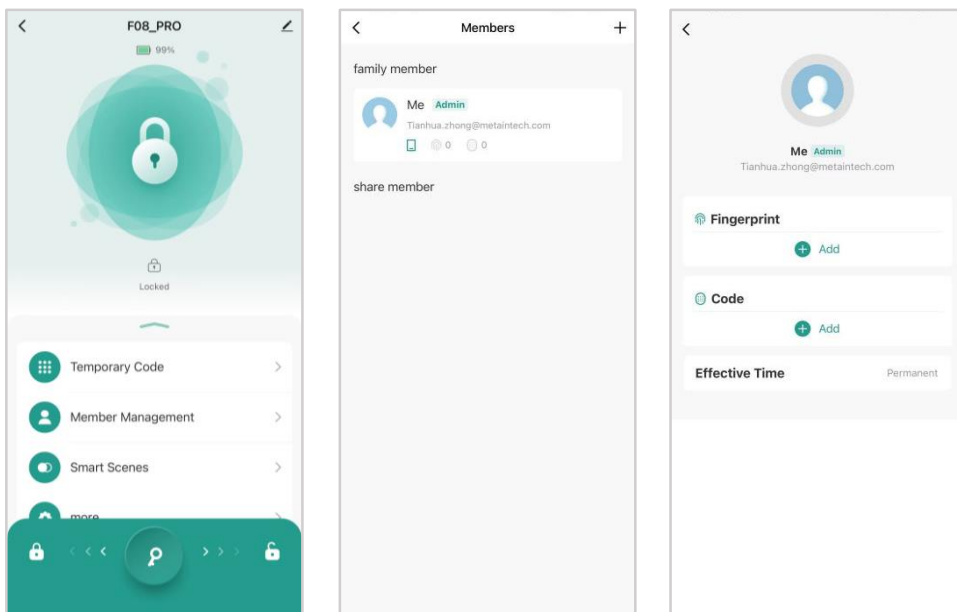
ATTENTION: Please make sure that Wi-Fi and Bluetooth are enabled on your phone and to wake up the lock by touching the fingerprint sensor or keypad area when adding a device.



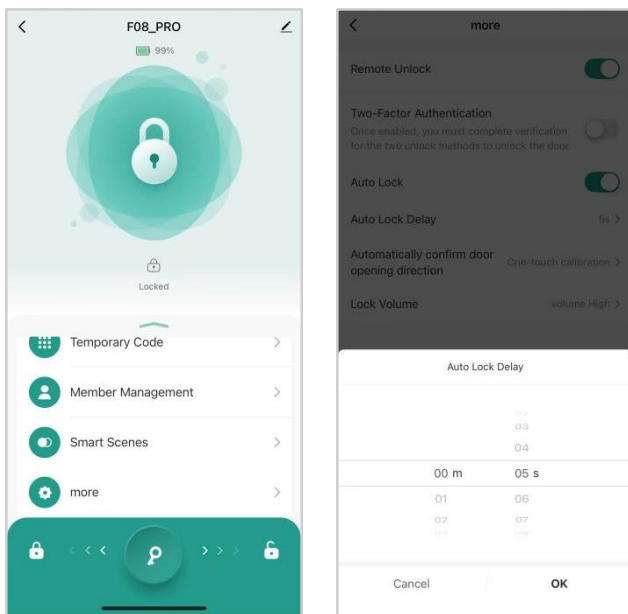
Step 4. Test Unlock or Lock via the App



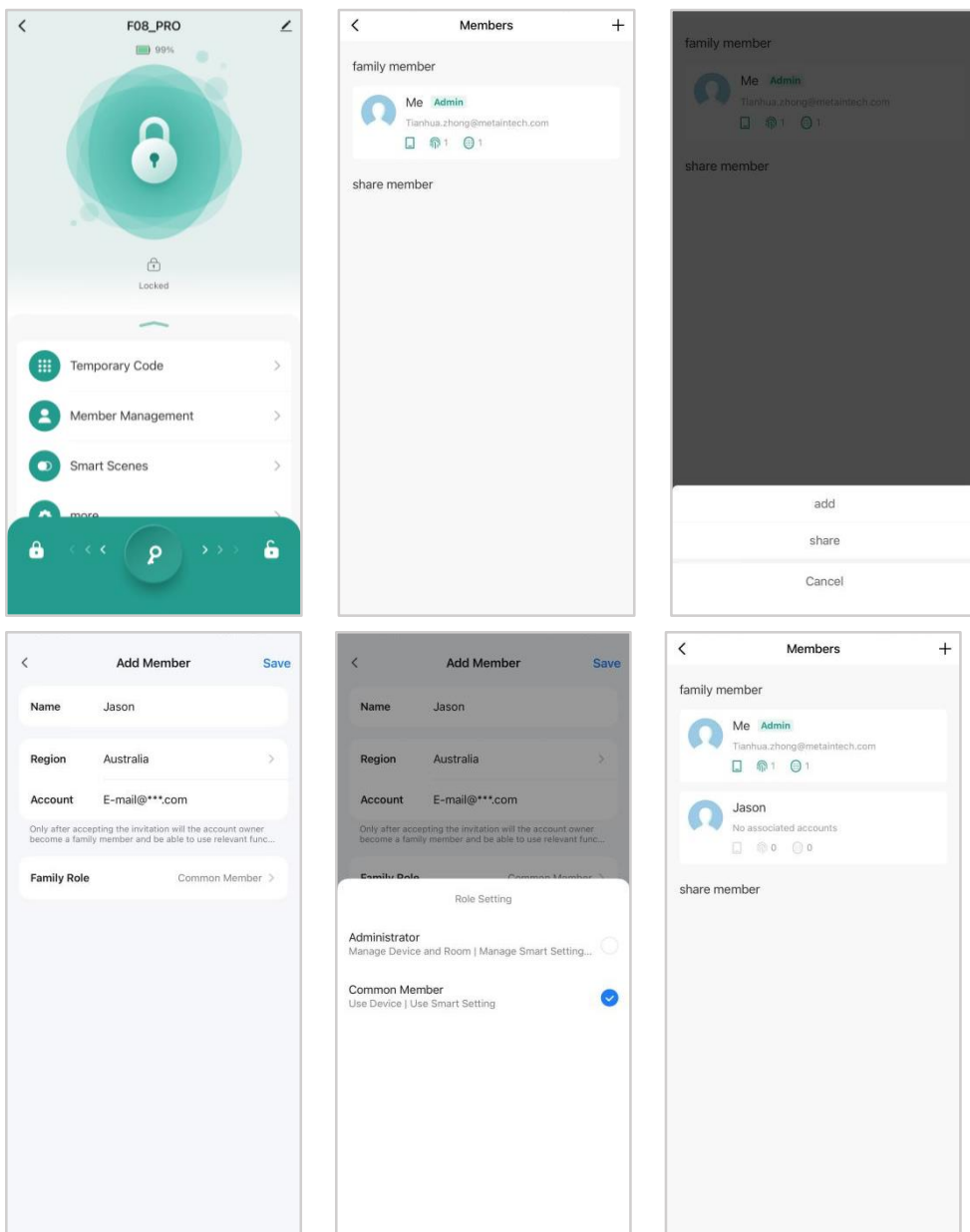
Step 5. Add Fingerprints or Passcodes to Unlock the Door: Select the Member Management function and follow the setup instructions.



Step 6. Enable or disable Auto Lock: Select the more function to enable or disable Auto Lock.

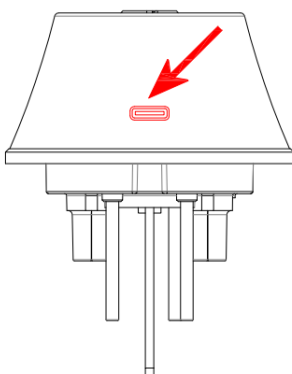


Step 7. Add Members



Device Operation

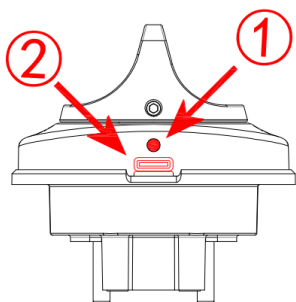
(1) Emergency Power Supply



When the battery power is too low to support the device, connect a power bank to the Type-C Emergency Power Port on the bottom of the Outer Housing to provide emergency power for unlocking. Charge the battery after you unlock the door.

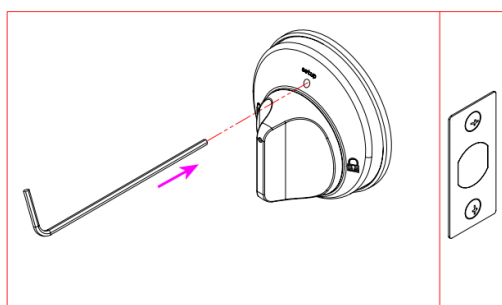
ATTENTION: This is not for charging the battery.

(2) Low Battery Alert and Lock Charging



After being unlocked by fingerprint, passcode or App successfully, the Low Power Indicator on the Outer Housing flashes red and the voice will remind you of charging battery, and it is time to recharge the battery. Connect a power bank to the Type-C Charging Port (②) on the bottom of the Inner Housing. The Charging Indicator (①) on the bottom of the Inner Housing turns red while charging and turns green when the battery is fully charged.

(3) Restore Factory Settings



You can reset the lock to factory settings through the APP, or insert the Hex Key into the Setup Hole (as shown left) and hold it for 5 seconds until you hear the voice prompt confirming that the factory reset is complete. Then remove the Hex Key.

ATTENTION: In the factory default mode, any fingerprint can unlock the lock.

Technical Data

Door Thickness	35~54mm
Lock Type	Deadbolt
Communication	Bluetooth
Power Supply	Built-in rechargeable lithium battery
Unlock Ways	App, Fingerprint, Passcode, Mechanical key
Battery life after a full charge	6 months
USB	Type-C/ 5V 2A
Fingerprint Capacity	Up to 20pcs
Passcode Capacity	Up to 50pcs
Operating Temperature Range	-10°C to 55°C
Factory Default Passcode	123456 ✓

FCC warning

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 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.

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.