

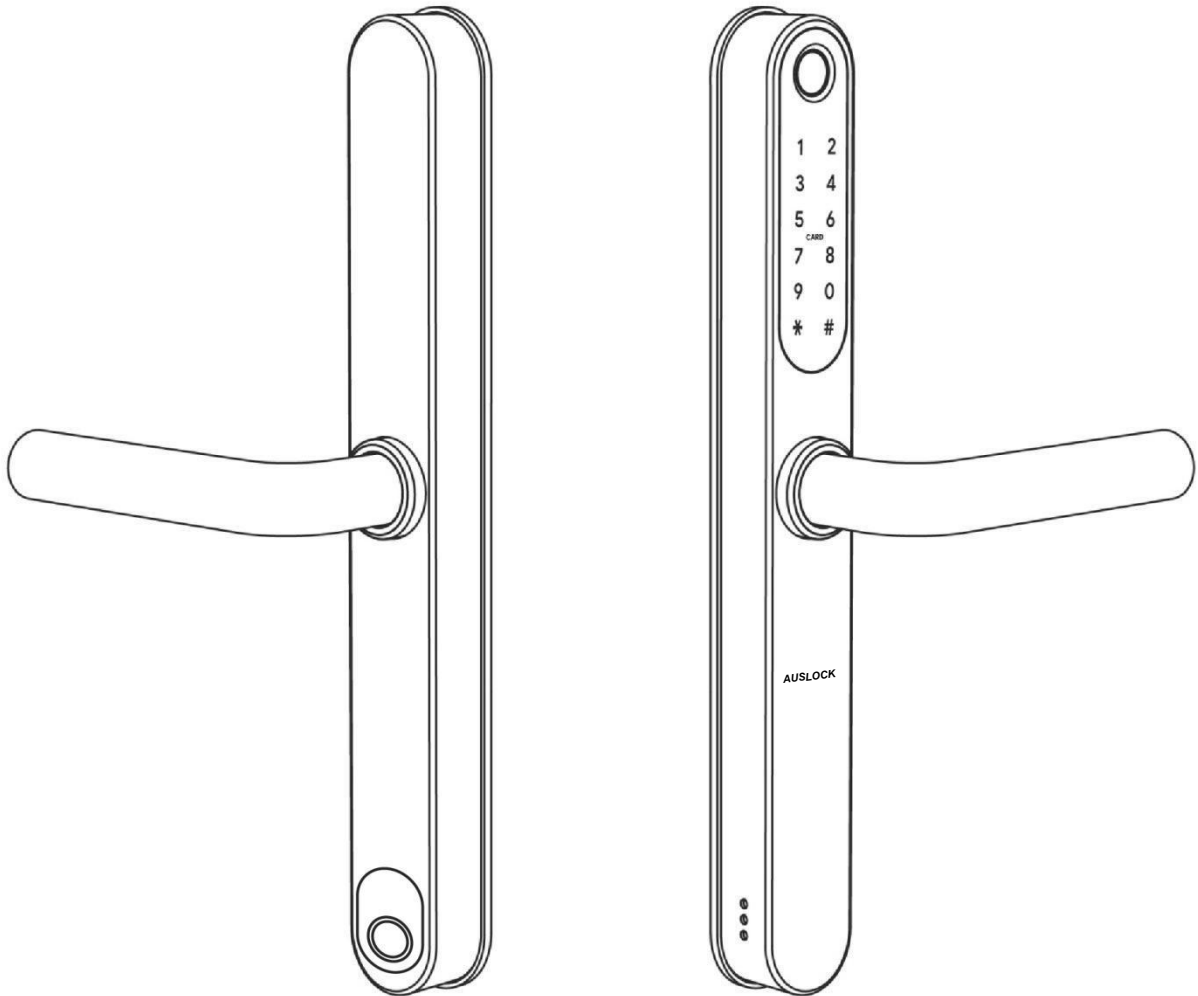


Lock Better. Live Better.

Smart Lock

User Manual

S2B-D (DOUBLE SIDED LOCK)

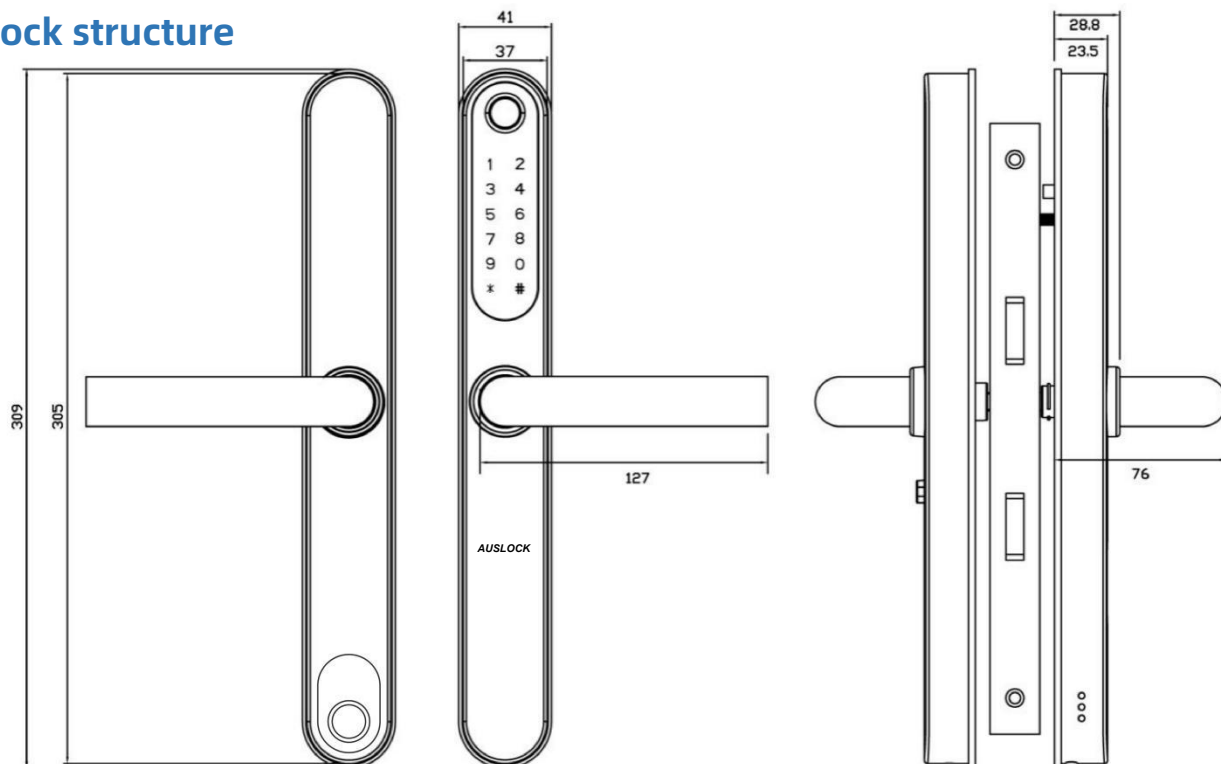


IMPORTANT NOTES

1. Please keep override keys out side of premises just in case you need to use them.
(lock also has a power bank override on the front panel in case locks are inside)
2. Please replace batteries immediately once receiving any notification via lock or app.
3. Read this manual carefully before installation, and keep it for future reference.

1. Introduction

1.1. Lock structure



1.2. Packing List



Check the following drawing to identify whether the package contains all the parts

NO.	Name	Qty	NO.	Name	Qty
1	Front Panel	1	11	37.5MM Square Shaft	1
2	Back Panel	1	12	40.5MM Square Shaft	1
3	Mortise	1	13	M5*20mm Screw Stub	2
4	Card	3	14	M5*25mm Screw Stub	2
5	Mechanical Key	2	15	M5*16mm Screw	1
6	User Manual	1	16	M5*20mm Screw	2
7	Rubber Plate	2	15	Sliding Screws:M5*11mm	2
8	Punch Diagram	1	16	Mortise Screws:M5*10mm (For Aluminum Door)	4
9	30.5MM Square Shaft	1	17	Mortise Screws:M4*25mm (For Wooden Door)	4
10	35MM Square Shaft	1	18	Hexagonal wrench	1

1.3.Specifications

Suitable for Models	S2B-D	Doors Applicable	Aluminum door Wooden door
Materials	Handle: SS304 Panel: SS304	Working Voltage	6V/4x AAA Batteries
Lock Weight	2KG	Door Thickness to Fit	35-60mm
Unlocking Way	Bluetooth Fingerprint Password Card Mechanical key Gateway(option)	Data Capacity	1.Front Panel: Fingerprint: 200 Password: 150 Card: 200 2. Back Panel: Fingerprint: 200 Card: 200
Color	Silver Black	Working Temperature	-10℃-55℃
Low Wattage Alarm	Less than 4.8V	Working Humidity	0-95%

1.4.Double-Sided Verification Introduction

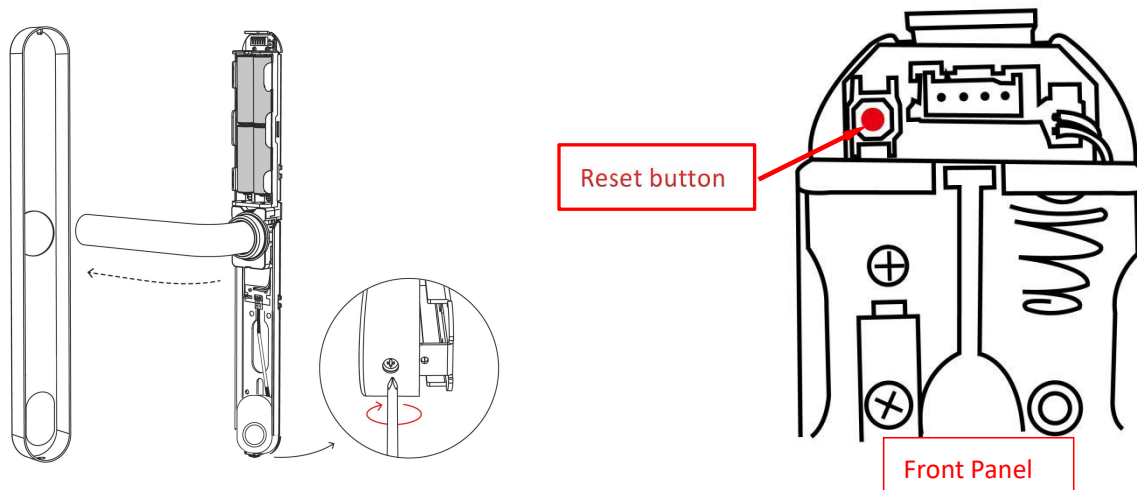
1.Opening the door inside also requires verification,this is to prevent children from opening doors and going out without permission, and to avoid accidents.

2.Both front and back panels have separate electronic structures and “reset” button,they work independently of each other, just like two different locks , APP should be added to front and rear panels separately.

1.5.System RESET

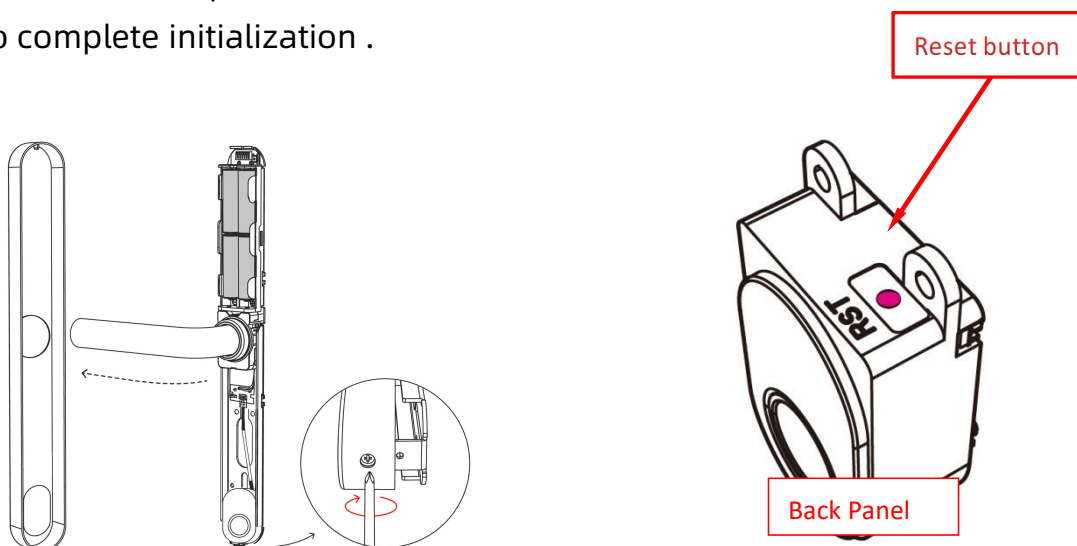
1.5.1.Reset front panel

Open the back panel cover by tightening the bottom screw clockwise with a screwdriver, then press the "Reset" button on the back panel for 5s. Press "000#", and complete initialization.



1.5.2.Reset back panel

Open the back panel cover by tightening the bottom screw clockwise with a screwdriver then press the "Reset" button next to the fingerprint, until a beep sound comes from the lock, then release the "reset" button to complete initialization .

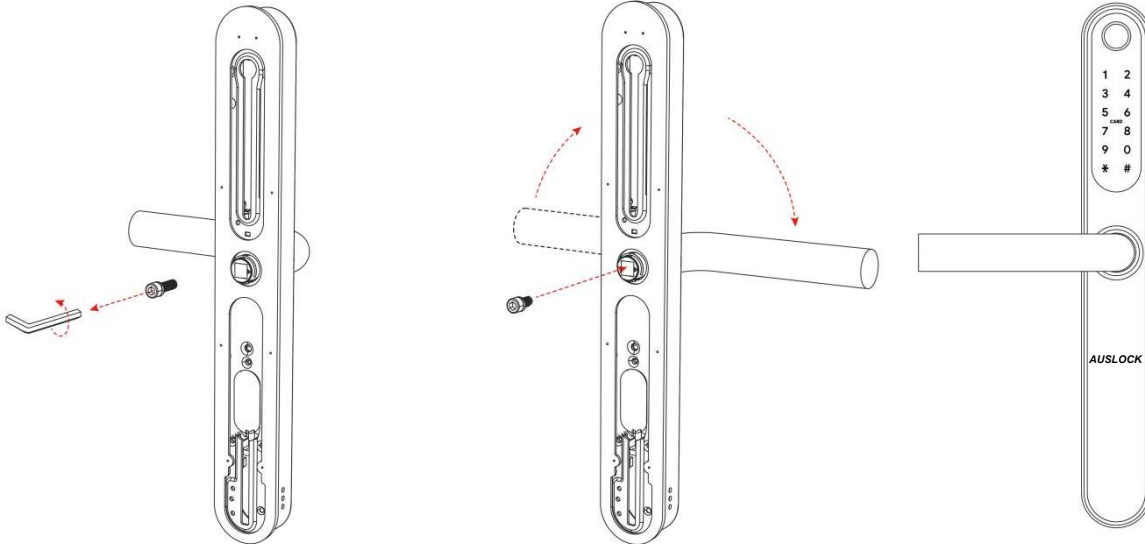


2.Installation

2.1Turn the handle

Notice: Adjust the handle according to the direction you open the door.

For Front Panel:

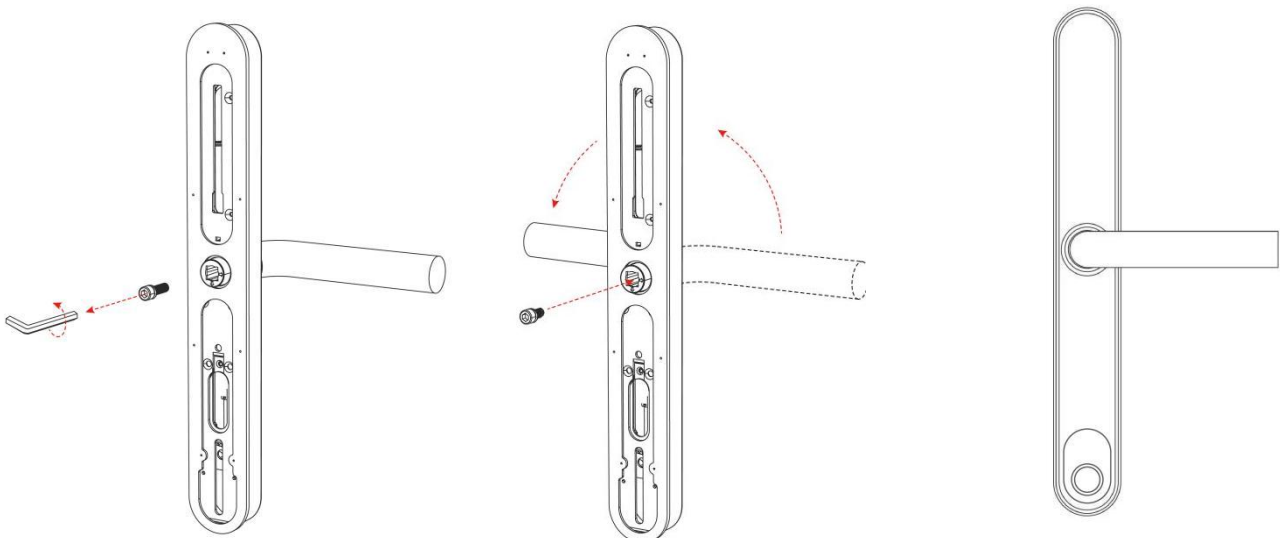


1.Turn the handle on the front panel loosen the screws on the handle counterclockwise

2.Remove the handle

3.After adjusting the direction of the handle insert it into the handle seat and re-lock the screw of the handle to the complete the turning

For Back Panel:



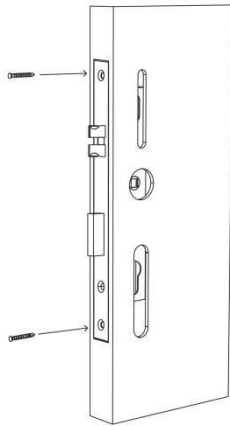
1.Turn the handle on the back panel loosen the screws on the handle counterclockwise

2.Remove the handle

3.After adjusting the direction of the handle insert it into the handle seat and re-lock the screw of the handle to the complete the turning

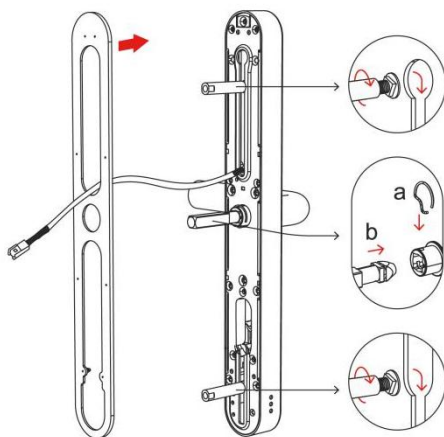
2.2. Installation Diagram(For 3585)

Step 1 Install Mortise



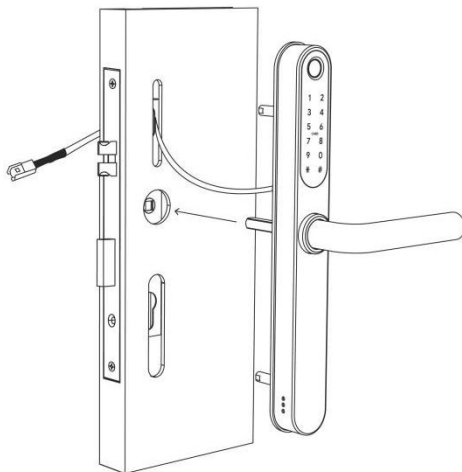
Install the mortise inside the door and fix it with screws

Step 2 Install Sliding Screw Stub and Square Shaft



1. Select suitable sliding screw studs for installation according to the thickness of the door
2. Install the square shaft, The arrow is in the same direction as the handle
3. Install waterproof rubber plate

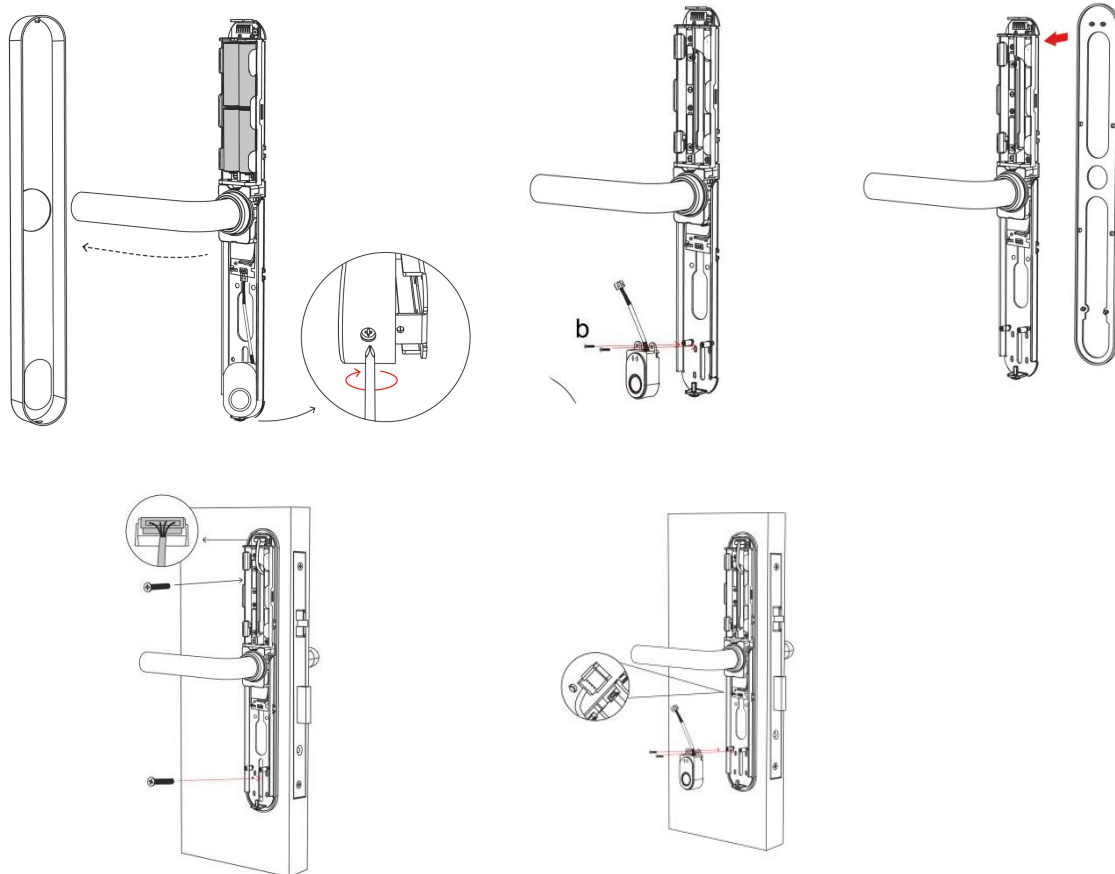
Step 3 Install Front Panel



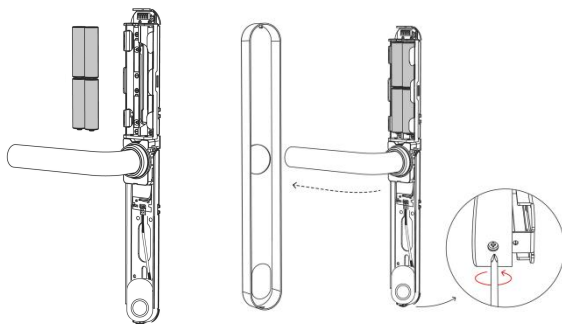
Thread the power cord, studs and square shaft through the door hole and secure to the door

Step 4 Install Back Panel

1. Open the back panel cover by tightening the bottom screw clockwise with a screwdriver
2. loosen the screw, Remove the fingerprint component
3. Install waterproof rubber plate to the back panel
4. Select screws that fit the thickness of the door to secure the front and back panels
5. Connect the front power cable to the back panel
6. Install the fingerprint component



Step 5 Install the Battery



1. Install 4* AAA batteries
2. Loosen the screws counterclockwise to secure the panel cover

3.Operation

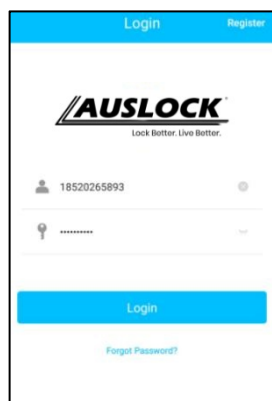
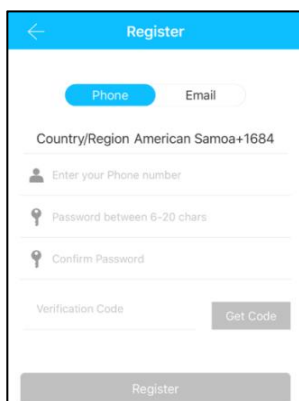
3.1.Registration

The software (iOS version) can be downloaded from the app store, and the Android version can be downloaded from the application store of Google play.



3.2. Connect lock to the phone

- 1) Please scan the QR code to download the app
- 2) You can also search for **AUSLOCK** in the APP store(Google Play)to download
- 3) Register a new account (phone number or email) or login with an existing account.
- 4) Touch the lock screen to light, click "+ Add Lock"
- 5) The lock nearby will appear on the phone screen, Click "+"
- 6) Re-name the lock
- 7) The lock added successfully

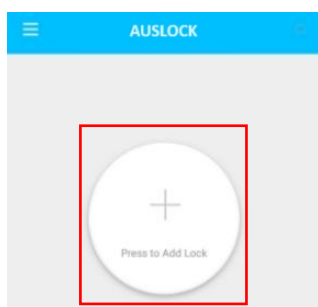


AUSLOCK users can register the account by mobile phone and Email which currently support 200 countries and regions in the world. The verification code will be sent to user's mobile phone or email, and the registration will be successful after the verification.

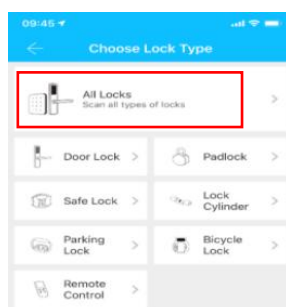
4.Add app

4.1.Add app (the front panel)

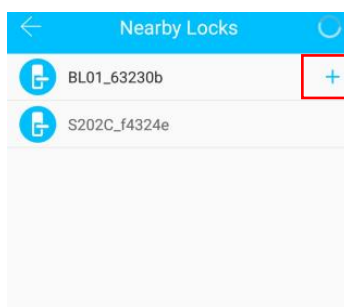
AUSLOCK supports multiple types of lock devices. The lock needs to be added by the app after entering the add mode. Generally, a lock that has not been added, as long as the lock keyboard is touched, it will enter the add mode. The default password is **123456** if not added by the phone.



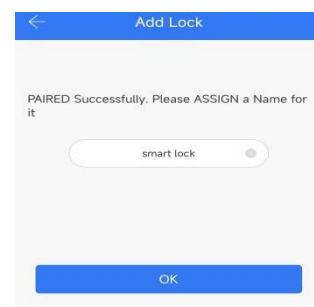
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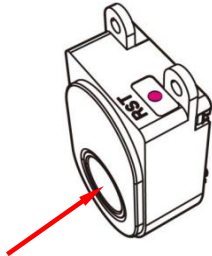
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④

4.2.Add app(the back panel)

Touch the fingerprint sensor, and when it lights up, it means that the lock has entered the adding state, then follow the app operation steps in 4.1.



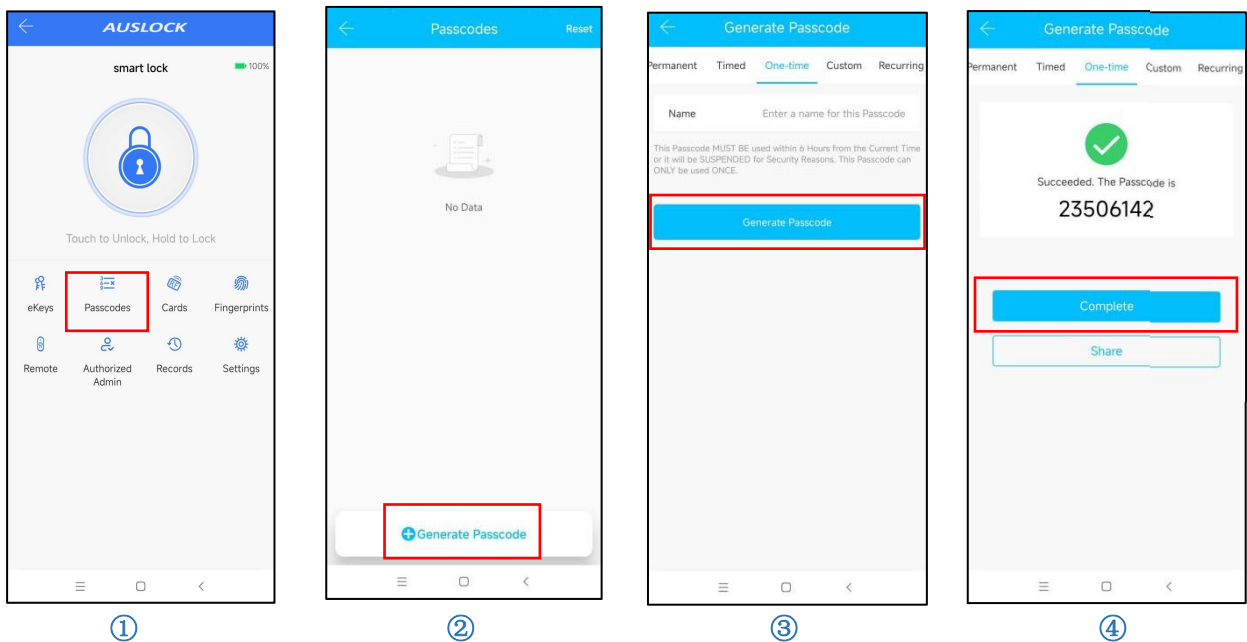
4.3.User Management

4.3.1.Bluetooth management

Make sure there is no problem with Bluetooth communication. After connecting the phone to the door lock as above, Click "  "to unlock.(the phone is within 5meters from the door lock).

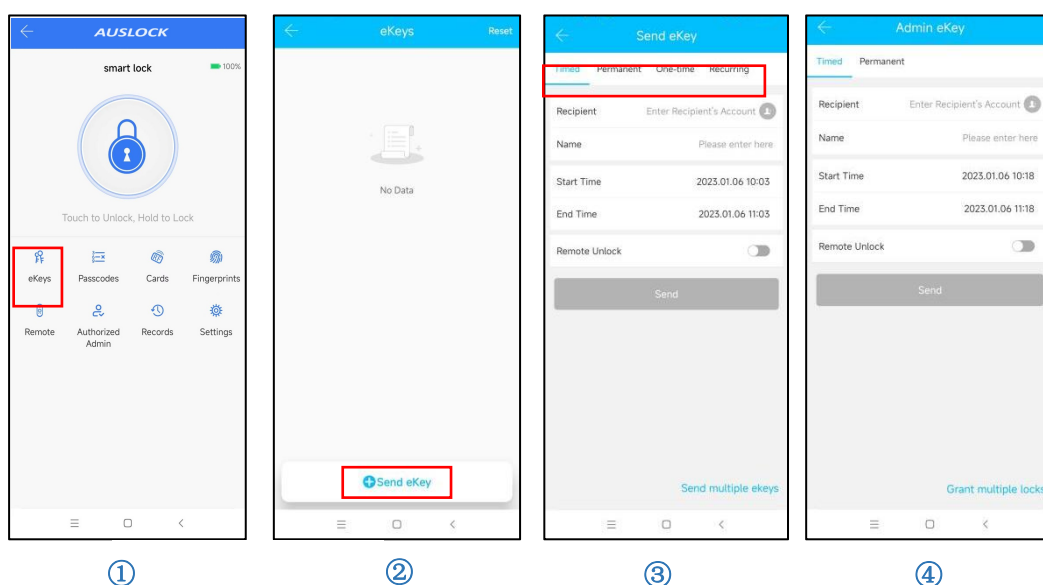
4.3.2.Setting Passcode(Just Front Panel)

Passcodes are also a way to unlock. After entering the passcode on the locked keyboard, press the unlock button in the lower right corner to unlock. Passcodes are divided into permanent, timed, one-time, custom, recurring, and erase.(You can share the Passcode to other user via SMS、Email、 Messenger、 Whatsapp) .



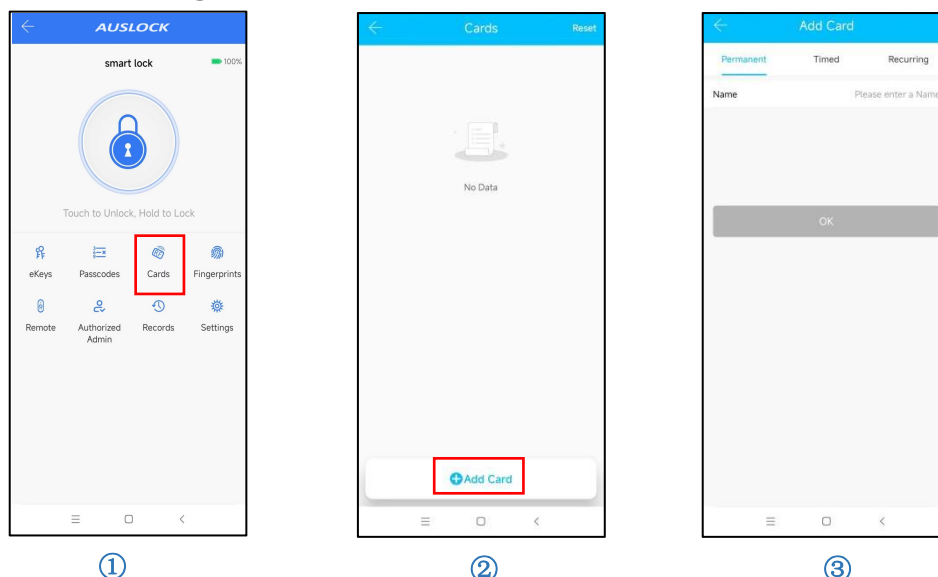
4.3.3.Send e-Key

Click on the "  " as shown in figure, you can send the eKey to other users of AUSLOCK to authorize the unlock(the receiver must be download the APP and set up an account)→ Select e-key format (Timed, permanent, One-time, Recurring) → Enter recipient's account of AUSLOCK,set the name and effective time of the eKey, Can choose to allow remote unlocking or disallowing, authorized administrator or not authorized, as shown in figure →Send→The recipient's account has Bluetooth unlock permission.



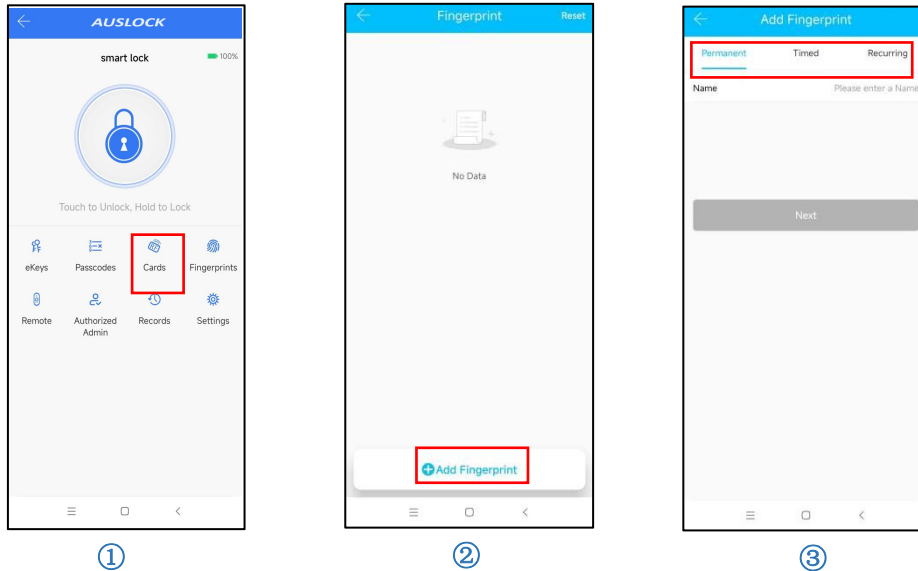
4.3.4.Add card

Supports opening doors through various IC cards. Before an IC card is used to open the door, it needs to be added first. The adding process needs to be performed by the app beside the lock. The validity period of the IC can be set, it can be permanent, timed or recurring.



4.3.5.Add fingerprint

The premise that a fingerprint can be used to open a door is that it needs to be added first. The adding process needs to be performed by the APP beside the lock. The fingerprint expiration data can be set, it can be permanent, timed or recurring. After setting ,you can modify its validity period.



4.3.6.e-Key management

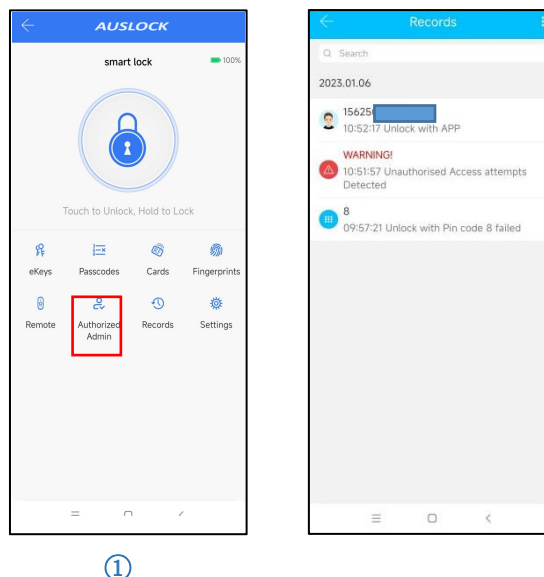
Click "  " The manager can delete ekey, reset ekey, send and adjust the ekey, meanwhile he can search the lock record.

4.3.7.Passcode management(Front Panel)

Click "  ".All generated passwords can be viewed and managed in the password management module. This includes a password change, password deletion, password reset, and password unlock record.

4.3.8.Unlock records

Click "  "you can query your unlock record as shown in figure.



4.4. Gateway management(Optional)

The AUSLOCK is directly connected via Bluetooth, that is why it is not attacked by the network. The gateway is a bridge between smart locks and home WIFI networks. Through the gateway, the user can remotely view and calibrate the lock clock, read the unlock record. Meanwhile, it can remotely delete and modify the password.

4.4.1. Add Gateway

Light Status



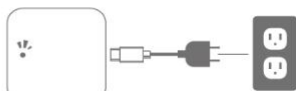
When the gateway is powered on:

- Light flashes alternately in red and blue: Stand-by mode, ready for pairing
- Blue light: Working mode
- Red light: Network failure

4 Select [G2]



5 Plug in the gateway and power it on, while the light flashes alternately in red and blue

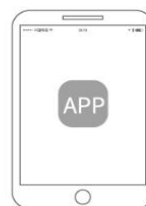


6 Press “+” sign

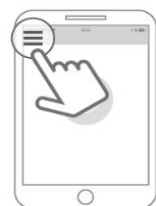


Pair the Gateway with APP

1 Activate the APP



2 Press “≡”



3 Select [Gateway]



7 Add Gateway



8 Select the network and fill in the password



9 Add complete

⚠ Notice: If times out, please power off and try it again.

4.4.2. Manual

After a short period of time, you can see which locks are in their coverage in the app. Once the lock is bound to the gateway, the lock can be managed through the gateway.

5.FAQ

1) How to read operation records?	In the Records of the main interface. .
2) Why can't I unlock it after open the passage mode	You need to perform an unlock verification in any method, then the passage mode will take effect.
3) What is the purpose of Auto Lock	You can set how long to lock after unlocking
4) After installation, touch sensing keyboard, screen no respond	a) In this case, first check that the positive and negative electrodes of the battery have been installed upside down, whether the battery has enough power. b) Remove the back panel and see if it's connected. c) To eliminate the above situation, you need to remove the lock ,check whether the wires of the lock body are squeezed, and the re-wire.
5) Unable to register fingerprint	Check the fingers for dirt or wear, check the fingerprint head on the lock for dirt and oil stains, etc. Check to see if the fingerprint is working properly(Press to see if there is any responds.
6) What is the reason why the smart lock consumes fast power?	a) Large standby power consumption b) Short circuit
7) There is no response to pressing the handle on outside the door, and there is unlock normally on inside the door, but the verification is normal, and the motor is normal.	It may be the triangle direction on the clutch was error, please check correction.



WARRANTY FORM

Please fill the details in the form below then email the form to admin@auslock.net within 30 days or else full services may not be offered.

Customer Full Name : _____

Customer Contact No. : _____

Place of Purchase : _____

Purchase Date : _____

Product Name : _____

Product Model : _____

Note:

- 1) Please do not lose this card just in case you might need it for warranty service.
- 2) We provide you with a one-year warranty from the date of purchase. Visit www.auslock.com
- 3) This warranty service is valid for customers in any country.