



Shenzhen Cardoria Technology WIFI-D8ZM Remote Fingerprint Lock User Manual

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SHENZHEN

Remote Fingerprint Lock
Tuya App User Manual

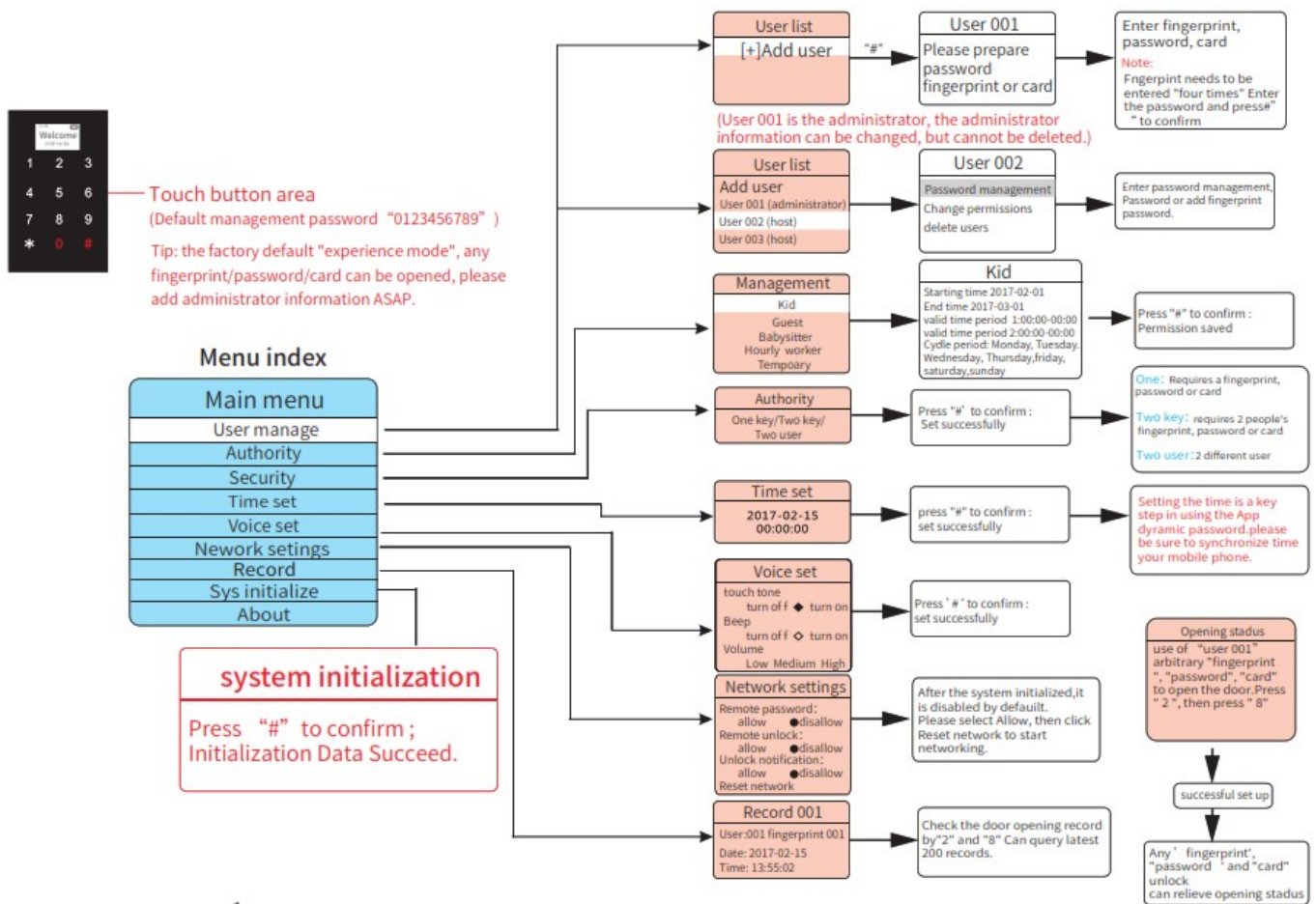
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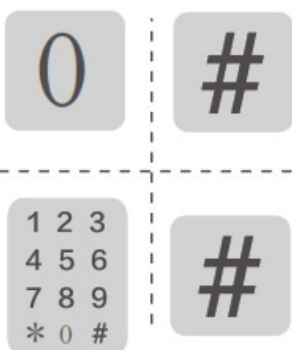
How to set up Smart Lock

How to enter management mode

1. Touch the key area, and the keyboard light is on;
2. Press [0+#] and voice prompt: "System setting please authorize."



Add administrator



1. Touch the button area, and the keyboard light is on.
2. Press [0+#], voice prompt "system setting please authorize" to enter the management fingerprint/password or card, press "#" to confirm.
(default password "0123456789")
3. Select "User Manage" and press "#", press "8" to select "User01" (Admin) to "Key management" and press "#" select "Add" and press "#" to enter the fingerprint/password or card. 0* Note
4. All fingerprints/passwords or cards in the "User001(Admin)" menu are all administrators.



Must keep one administrator's fingerprint/password or card.

Add user

Add a user fingerprint/password or card



1. Touch the button area, the keyboard light on.

2. Press [0+#], voice prompt: System setting please authorize” to enter the Administrator fingerprint/password or card, press “#” to confirm.



3. Select User Management and press “#”, select “Add User” and press “#” to confirm; enter the new fingerprint/password or card to be added.



Enter a password of at least 6 digits. Do not enter a consecutive password, such as: 123456.

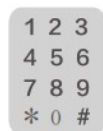
Modify/delete user

Modify/delete user fingerprint/password or card



1. Touch the button area and the keyboard light on.

2. Press [0+#], voice prompt “System setting authorize” to enter the administrator fingerprint/ password or card, press “#” to confirm.



3. Select User Manage and press “#”, press “8” to select “User” and press “#” to confirm; select “Key Management” and press “#”. Then press “8” to select the “change key”/”delete key”and press “#” to confirm.



User 001 as the administrator, fingerprint/password or card must keep one, can not delete all.

Time set



1. Touch the button area and the keyboard light on.

2. Press [0+#], voice prompt “system setting please authorized” Enter the administrator fingerprint/password or card, press “#” to confirm.



3. Press “8” to select “Time Setting” and press “#” use “2. 4.6. 8” to set the time. After the setting is completed, press “#”to confirm.



Please keep the same time with the mobile phone when setting the time.

Please open the door with the administrator password after the setting is completed.

Unlock mode setting



1. Touch the button area and the keyboard will light on.
2. Press [0+#], voice prompt "system setting please authorize" to enter the administrator fingerprint/password or card.press "#" to confirm.
3. Press "8" to select "Security" and press "#".



One key -any fingerprint/password or card can be opened Two keys -two fingerprints/passwords or cards are required to open the door.

Two user- require two different users' fingerprints/passwords or cards to open the door.



Administrators are not limited by this mode and can open the door directly.

Authority



1. Touch the button area and the keyboard will light on.
2. Press [0+#], voice prompt "System setting please". authorize", enter the administrator fingerprint/password or card, press"#" to confirm.
3. Press "8" to select "Authority" and press "#".



Kid
Guest
Baby sister
Hourly worker
temporary

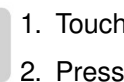


⇒ Can set the specified time period to Open the door

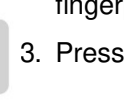


Administrators are not limited by this mode and can open the door directly.

Record



1. Touch the button area and the keyboard will light on.
2. Press[0+#], voice prompt "System setting please authorize", enter the administrator fingerprint/password or card, press "#"to confirm.
3. Press "8" to select "Record " and press "#".

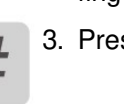


Doors open records only saves 200, automatically overwrite when the storage is full.

Voice set



1. Touch the button area and the keyboard will light on.
2. Press [0+#], voice prompt "System setting please authorize", enter the management fingerprint password or card, press "#" to confirm.
3. Press "8" to select "Voice set", press "#" , press "4" to decrease, press "6" to increase.



language settings

- 1.Chinese
- 2.English

1. remove all the batteries, wait 5 seconds, and install the batteries.
2. language selection will display on the LED screen.
3. Press “1” to select Chinese, and press “2” to select English.

Opening status

- 1.Chinese
- 2.English

Set opening status:

Use any one of the administrator's fingerprint/password or card to open the door. Press the “2” and “8” keys when the keyboard light on.

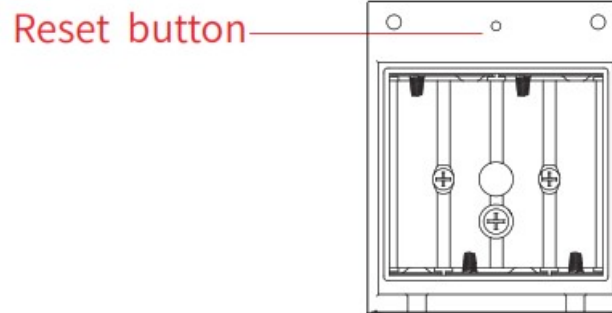
Relieve opening status:

Use any one of the administrator's fingerprint/password or card to open the door and relieve it.

Reset

If you accidentally forget the password, you can remove the back panel battery cover and initialize the system with power on.

Steps as follows

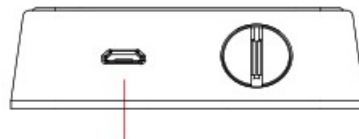


1. Remove the battery cover.
2. Press and hold the reset button, and the voice prompt “Initialization finished” indicates that the lock has been initialized successfully.



After the reset, all previously setted fingerprints/passwords cards will be cleared.

Emergency power supply method



**Emergency power interface
(in the button)**

If the battery is out of power and the door lock does not work properly, you can connect the power bank by Micro-USB 5V . into charging line connects the into the emergency power interface under the outer panel and unlock it in the normal way.



When the battery power is lower than 4.6V, after the system successfully unlocks the lock each time, the system will have a voice prompt: “low power, please replace the battery”. At this time, please timely replace the battery.(please do not mix old and new batteries with different models.)

Wi-Fi Smart Network Lock APP Instructions

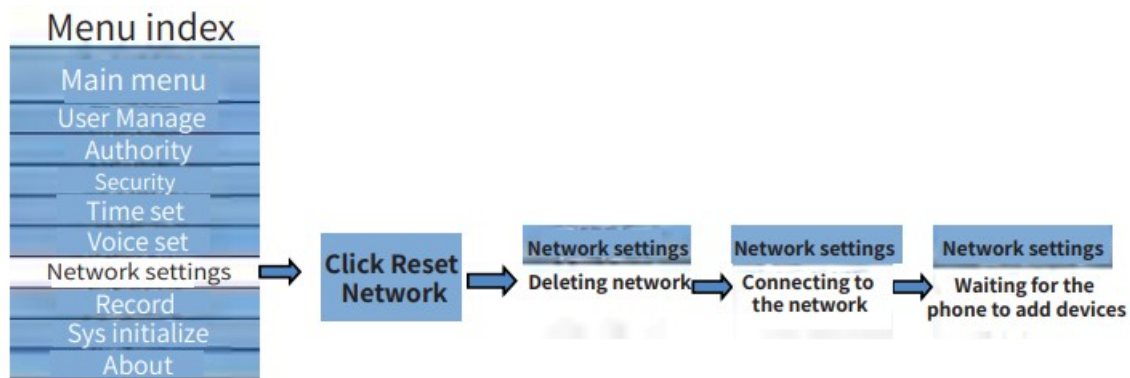
Software name:Tuya Smart

Two: Wi-Fi intelligent network door lock function introduction

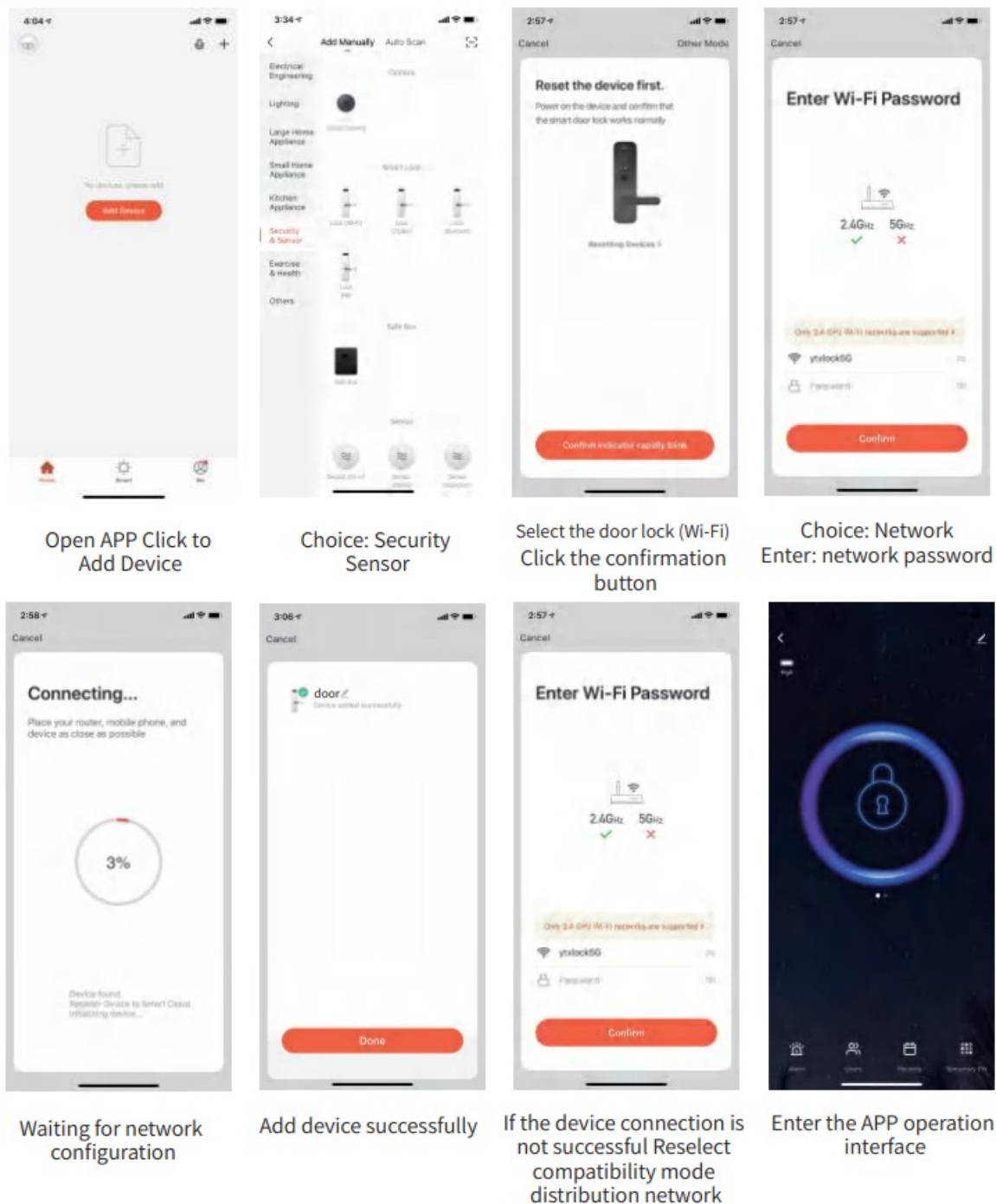
Features	Explanation
Full link communication encryption	App-server-wifi module, all communication links are encrypted, eliminating communication security risks
Opening record	Unlock mode + unlock code + time, the user can query the opening record of the past 12 months through the app, no data loss, support fingerprint + password combination to open the door.
Offline door opening record	After re-networking, the module will pass the opening record that occurred during the offline phase to the cloud.
Notification	Low battery alarm, password error, fingerprint error. room card error, etc.
Time synchronization	The switch room is consistent with the server when the door is locked, supporting global time zone + winter and summer time switch.
User Management	Add users via manually associated with unlock id via app
Opening event linkage	Linkage through app automation configuration.
Battery status display	Electricity value or state of charge.
Other event linkages	Customize linkage based on different unlock ids or types.
App remotely open the door	After the door lock request, the app is Notificated and can confirm to open the door or cancel to open the door.
dynamic password	The Tuya wifi module integrates a dynamic cryptographic algorithm. The manufacturer implements this function for 1 hour, and can dynamically copy dynamic passwords on the app.
Temporary password management	Supports up to 10 sets of temporary passwords, supports creation and deletion, and automatic copy after temporary password creation can be pasted on WeChat, or SMS. Temporary password SMS supports overseas mobile phone numbers, you can choose different countries academically copy dynamic passwords on the app.
OTA	Customize linkage based on different unlock ids or types.
Doorbell call	After the door lock request,the app is Notificated and can confirm to open the door or caneel to open the door.

Three Distribution network setting

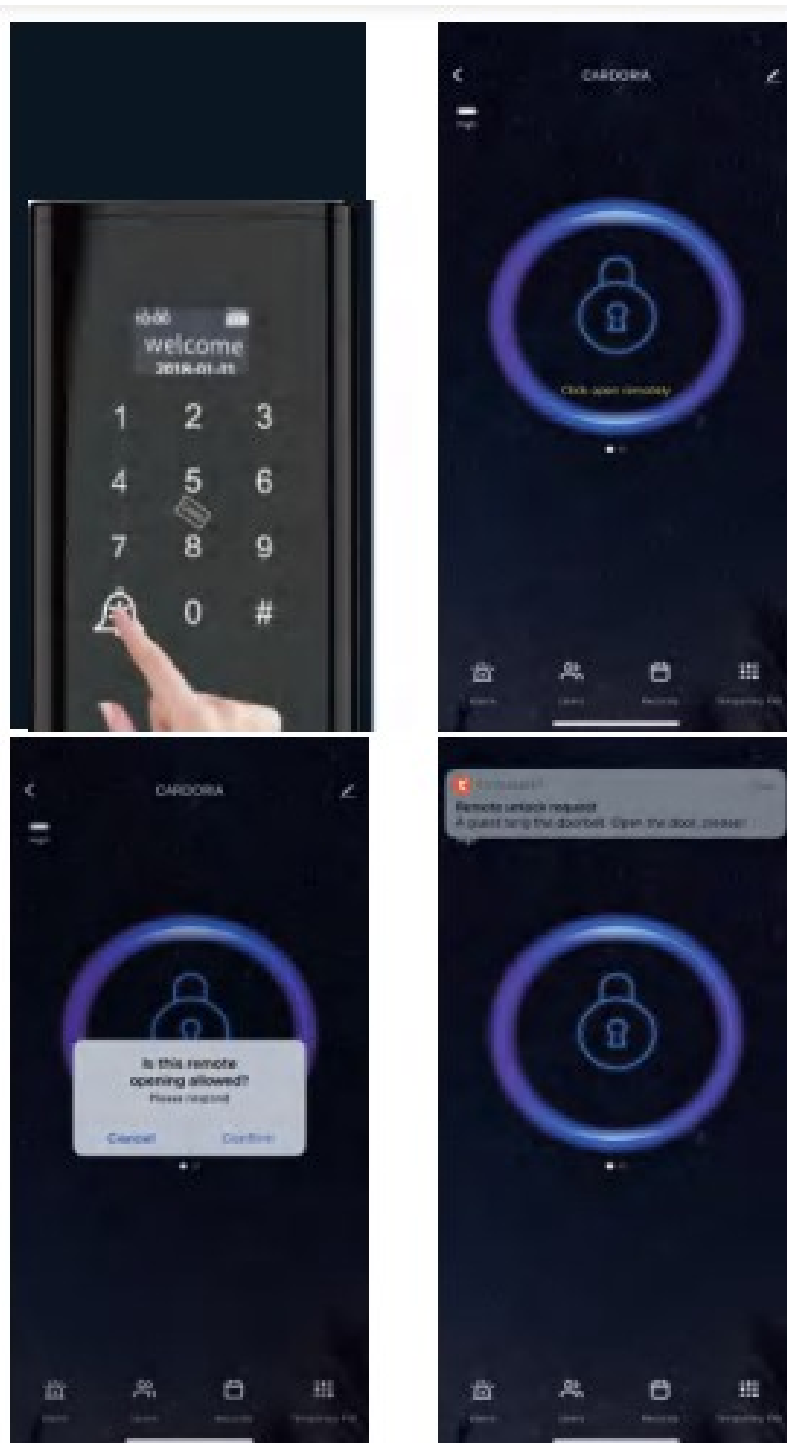
1. Smart lock system menu operations



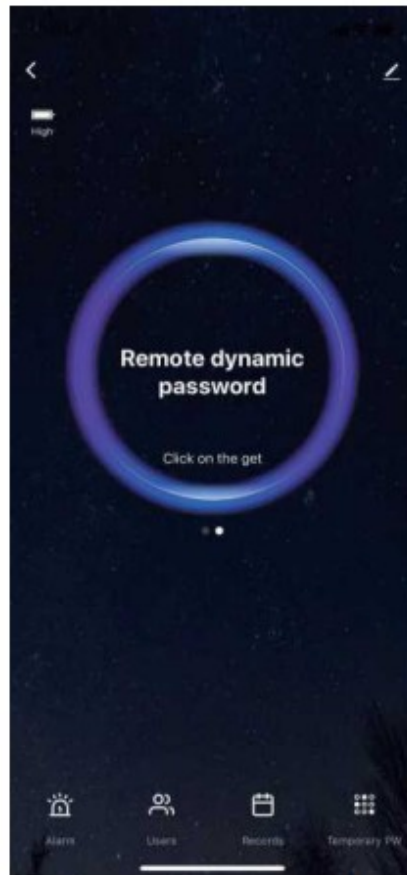
2. Mobile phone distribution network operation



3. APP mobile phone function introduction



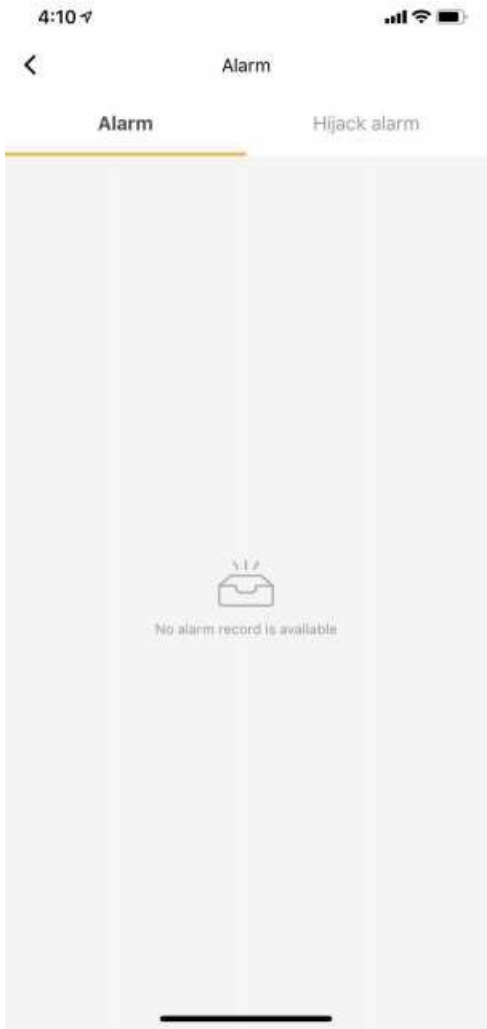
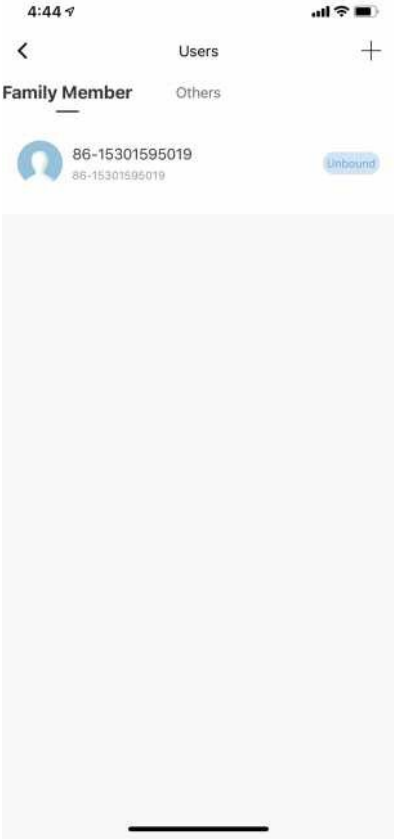

1. The homepage includes remote opening, message, member management, door opening record, temporary password, and other functions.
2. Remote unlock should send the request from hardware of lock. Press doorbell then the “Click open remotely” will show on the App. You can choose “Cancel” or “Confirm”

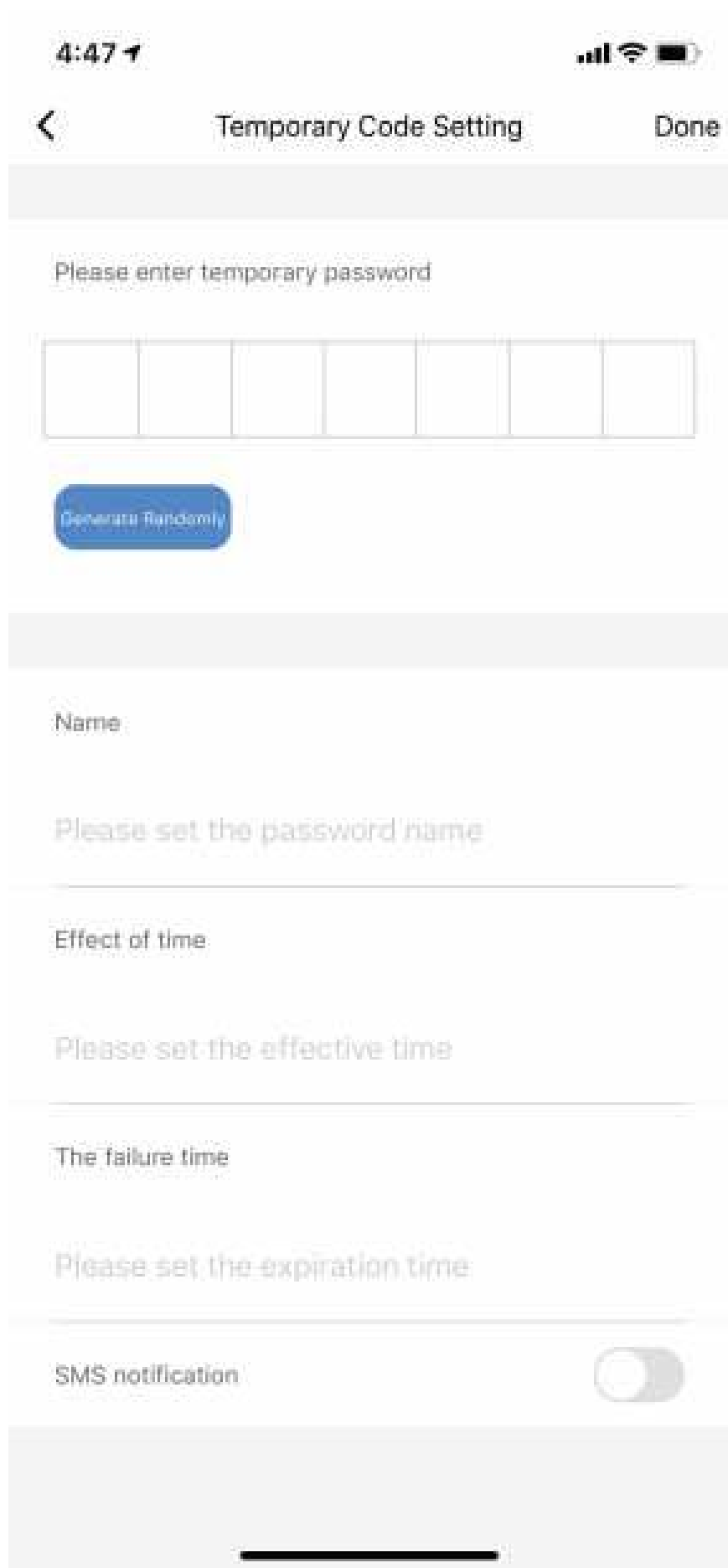


Dynamic password

Click Get to get the dynamic password. After you get it, you can quickly copy the password text.

APP Function Instruction

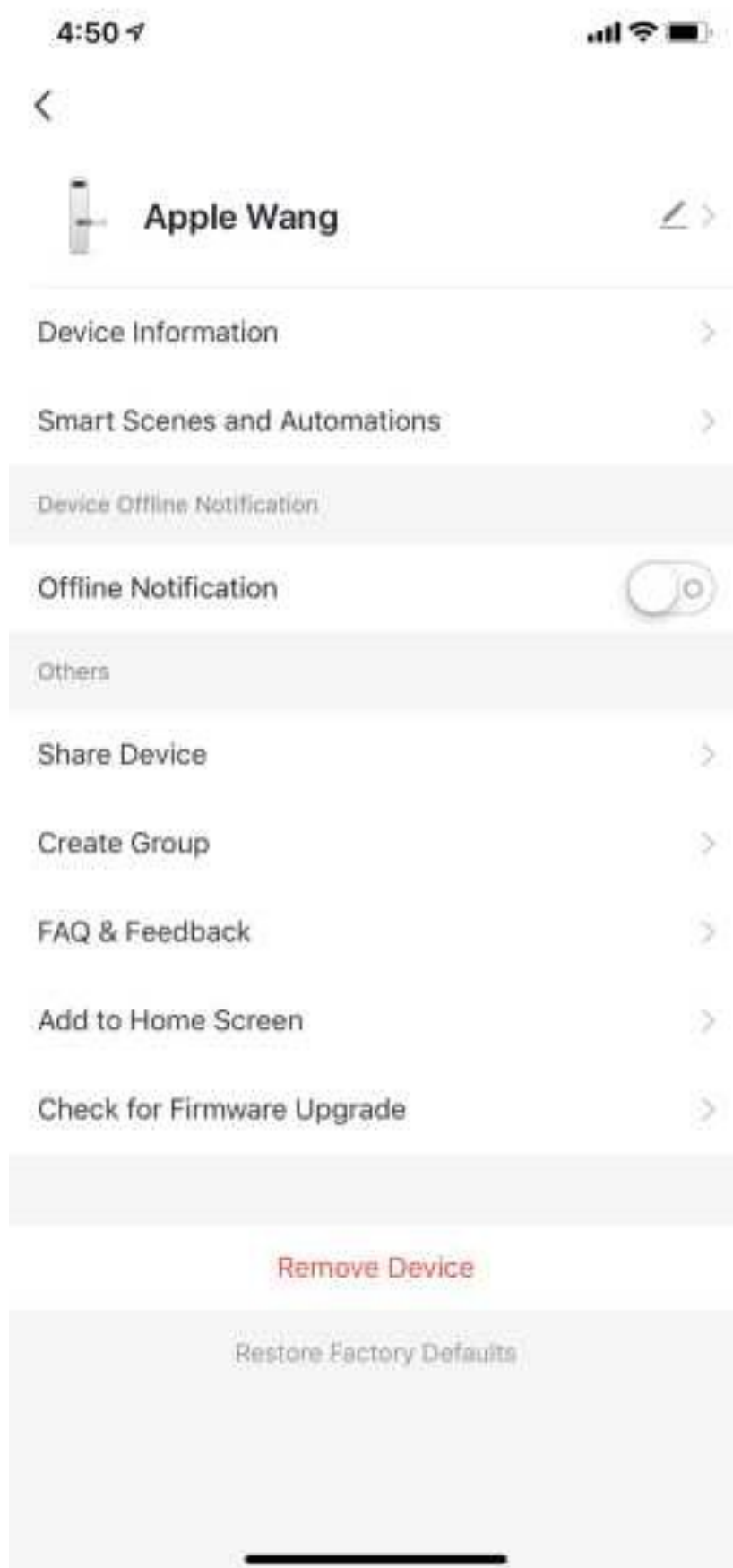
		
<p>Notice center</p> <p>Notice center include alarm notice dialing notice and wrong unlock information recorded.</p>	<p>Member Management</p> <p>You can add and delete member to manage your lock, but only the administrator have the authority.</p>	<p>Unlock recorded</p> <p>All unlocked record will be show it a connected name</p>



Temporary Code

1. Through the App you can add and delete the temporary code and every times' operation you must operate on the lock in the same time.

2. You can choose if send text by mobile or not.(Now,APP support domestic and international text)



Restore factory setting

1. Click an upright corner of the main interface into the menu, downward find the “Restore factory setting” button,

then click.

2. You also can back to the factory setting from the hardware, details please reference the operation instruction.

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: 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.


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

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Documents / Resources

	Shenzhen Cardoria Technology WIFI-D8ZM Remote Fingerprint Lock [pdf] User Manual WIFI-D8ZM, WIFID8ZM, 2A73B-WIFI-D8ZM, 2A73BWIFID8ZM, WIFI-D8ZM Remote Fingerprint Lock, WIFI-D8ZM, Remote Fingerprint Lock
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