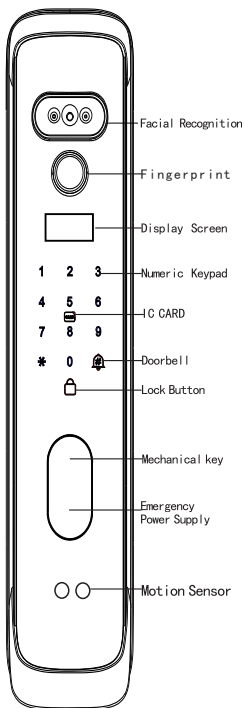
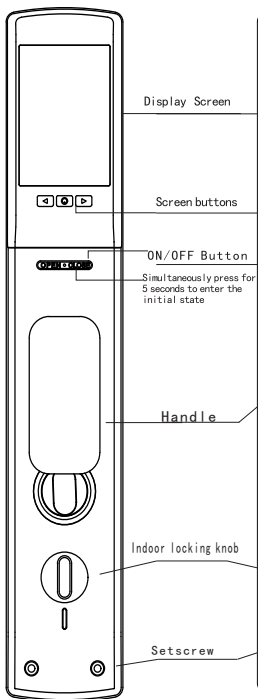


User ' s Manual

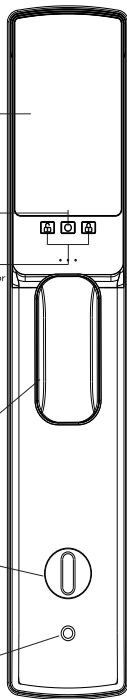
Front Panel



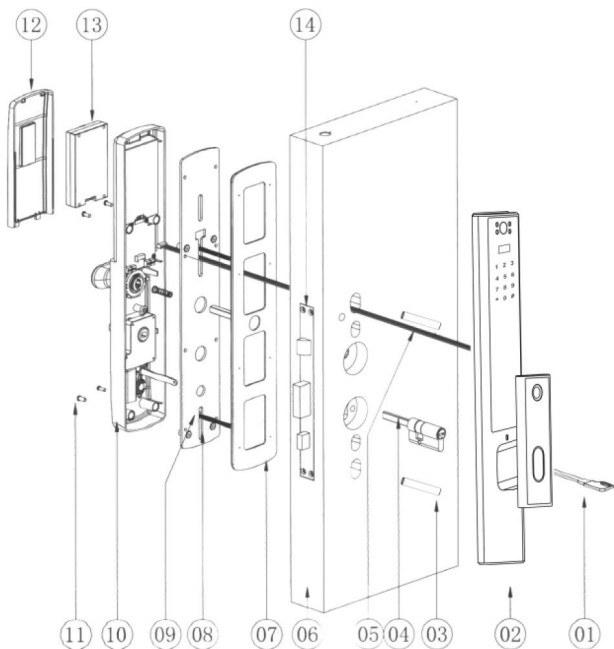
A. Rear Panel



B. Rear Panel



Composition Structure of Fully Automatic Smart Lock

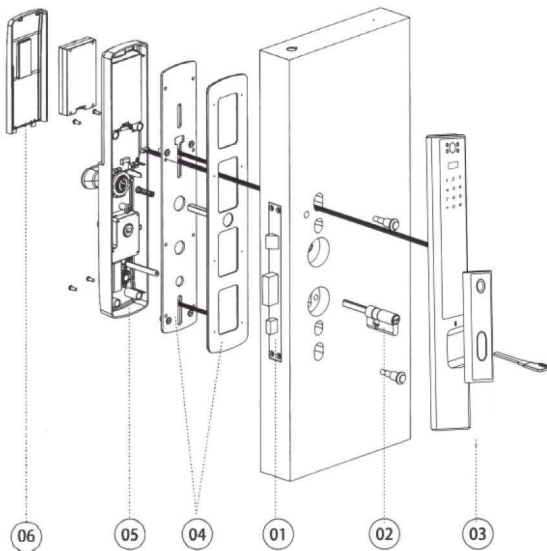


No.	Name	Quantity
01	Blade Key	2
02	Front Lock Body	1
03	Fixed Pillar	2
04	Lock Core	1
05	Mainboard Connecting Wire	1
06	Door	
07	Silicone Pad	1

No.	Name	Quantity
08	Rear Bottom Plate	1
09	M5 Fixed Screw	2
10	Rear Panel Assembly	1
11	M4 Fixed Screw	4
12	Battery Cover	1
13	Lithium Battery	1
14	Lock Body	1

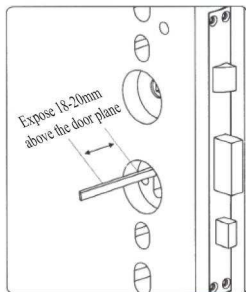
Installation Diagram for Fully Automatic Smart Lock

Installation Sequence Diagram



Installation Steps:

1. Begin by installing the lock body, securing it with four M5*6 screws;
2. Install the lock core, using the screws provided, ensuring that the lock core's rotating shaft copper strip faces the interior. The length of the copper strip exposed outside the door should be 18-20mm above the door plane (as shown in Figure 2). Cut the copper strip only after installing the lock core.
3. Mount the front panel;
4. Install the bottom plate (add a silicone pad), securing the front panel with two M5 screws;
5. Connect the data cable between the front and back panels. Align the holes and attach the back panel, securing it with four M4 screws;
6. Insert the lithium battery, close the battery cover, and complete the installation;



图二

Section II: Product Features

- **Door Opening Methods:** Various methods such as fingerprint, password, IC card, mechanical key, WeChat Mini Program, etc., providing you with a diverse door-opening experience (actual configuration may vary).
 - **Fingerprint:** Utilizes advanced semiconductor sensors with a 360-degree recognition angle, wide fingerprint collection area, high resolution, and effective prevention of fake fingerprints.
 - **Password:** Employs stylish and advanced touchscreen keypad technology. It allows the addition of 12 unrelated digits before and after the correct password, effectively preventing the embarrassment of entering the password in a group setting.
 - **Dual Verification Mode:** Allows setting up fingerprint, password, and card combinations for unlocking. Only when two users verify simultaneously can the door be opened, suitable for special occasions.
 - **User Management:** Administrators have the highest authority (ordinary users can only open/close doors), with the ability to edit and set the lock. There can be up to 9 administrators (fingerprint, password, card), with a total capacity of **100** users.
 - **Alarm Function:** The device includes anti-pry alarm, low-voltage alarm, and error attempt alarm.
 - **Backup Power Supply:** When the battery is depleted, the lock can be emergency powered using a 5V mobile power supply.
-

Section III: Precautions

1. After installing a new lock, perform a restore initialization operation to clear fingerprints entered during installation and debugging.
 2. The handle is a critical part for opening and closing the door. Its flexibility directly affects the use of the door lock, so please avoid hanging objects on the handle.
 3. When collecting fingerprints, use moderate finger pressure to prevent scratches on the fingerprint collection head.
 4. Avoid prolonged use of batteries. It is generally recommended to charge at least once every 3 months. Battery leakage can damage the smart lock.
 5. This lock uses an 8.4V high-performance lithium battery. When prompted with "low battery, please replace the battery" for the first time, it can still open the door about 100 times, depending on the battery capacity. Charge promptly to avoid inconvenience due to battery depletion.
 6. After five consecutive input errors via fingerprint, card, or password, the device will sound an alarm, and the lock will be unusable for 90 seconds.
-

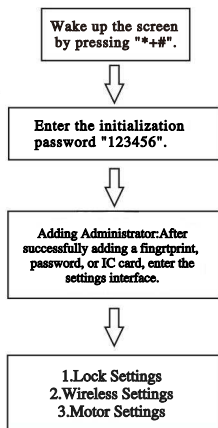
Section IV: User Guide

■ Initialization Operation:

Use a card pin to press the small hole in the middle of the back panel's unlock/lock button for 5 seconds. The voice prompt will say "Initialization successful." The factory password is "123456," and after entering administrator information, the factory password "123456" will be automatically deleted.

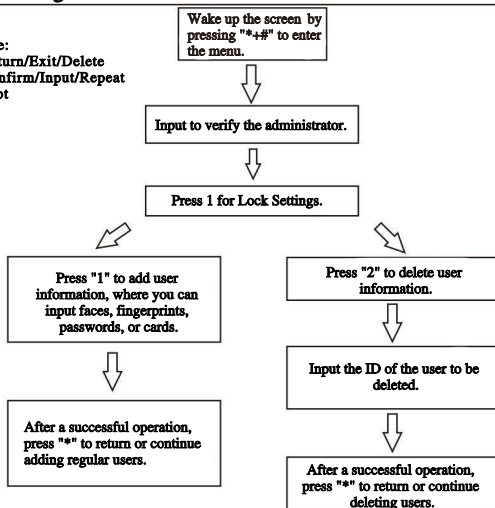
■Entering Lock Function Management(Offline Mode)

Normal State:
"*" Key: Return/Exit/Delete
"#" Key: Confirm/Input/Repeat
Voice Prompt



■Adding/Deleting Users

Normal State:
"*" Key: Return/Exit/Delete
"#" Key: Confirm/Input/Repeat
Voice Prompt



■ Lock Settings

Normal State:

"*" Key: Return/Exit/Delete

"#" Key: Confirm/Input/Repeat

Voice Prompt

Wake up the screen by
pressing "*+#"

After adding an administrator, each
entry into function management
requires administrator verification.

Press 1 Lock Functions

Press "3" to enter Lock Settings

Press "1" for
Function Settings

1.Double Verify
2.Anti-theft Alarming
3.Wandering Snap
4.Radar Detection
Distance

Press "2" for Volume
Settings

1.High Volume
2.Middle Volume
3.Low Volume
4.Mute

Press "3" for
Language Settings

Press "1" for Chinese
Press "2" for English

Press "4" for More
Settings

1.Time Settings
2.Record Query
3.System Initialization

Follow on-screen prompts to complete
the setting based on actual usage
requirements

Please enter the time
20__year__month__
day__hour__minute

Display unlock record
information

Press "*" to cancel
cancel or "#" to
confirm

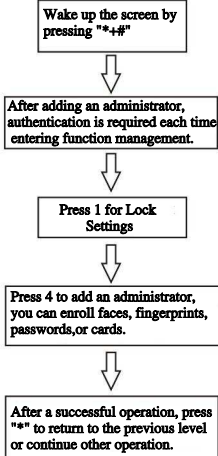
After a successful operation, press
"*" to return to the previous level
or continue other operation.

■ Adding Administrator

Normal State:

"*" Key: Return/Exit/Delete

"#" Key: Confirm/Input/Repeat
Voice Prompt

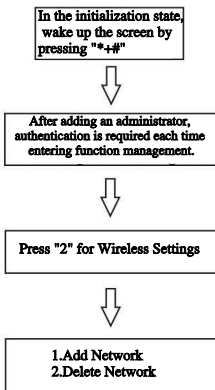


■ Wireless Settings

Normal State:

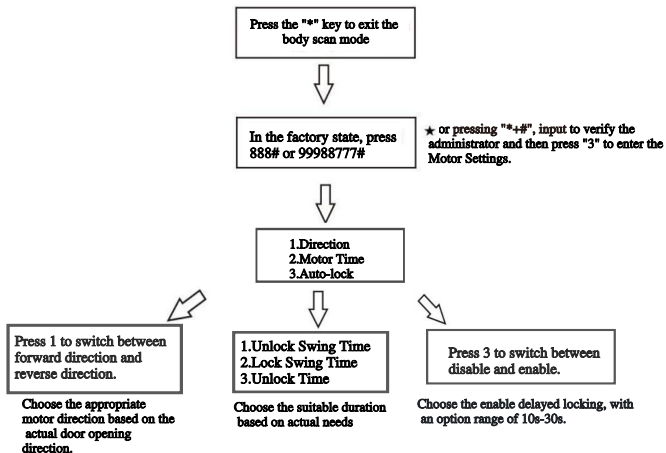
"*" Key: Return/Exit/Delete

"#" Key: Confirm/Input/Repeat
Voice Prompt

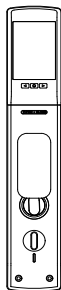


■ Maintenance Menu

★ Maintenance menu, for use by installation and debugging personnel, please operate with caution ★



■ Restore factory settings



Press and hold the button inside the hole for 5 seconds without releasing it



Press and hold the button inside the small hole with the card pin for 5 seconds, without releasing.

Restoring factory settings:

- 1.All unlock information and records will be cleared;
- 2.The initial password is 123456;

■ Other Instructions

★ If the wrong password is entered more than 5 times consecutively within five minutes, the keypad will be locked for 90 seconds. During this time, the system will not respond to any operations. You can enter the administrator mode through the back panel settings to unlock.

★ Password Privacy Protection Function: When entering the password to unlock, input the password in the following format: XXXpasswordXXX. This adds some irrelevant characters before and after the password, then press # to confirm.

★ After the voltage drops below 6.9V, the lock will automatically sound an alarm every time it is unlocked. After the alarm, the door lock can be unlocked 200 times. If this limit is exceeded, unlocking will be prohibited. Be sure to replace the batteries before reaching the unlocking limit.

★ Human body sensing: There is a 10-second delay after each unlocking to prevent accidental activation when leaving.

★ If the human body sensing is triggered 5 times, and no face or unlocking is detected within the specified time, the system will temporarily disable the sensing for 2 hours. It will automatically recover after 2 hours or during the next operation. This is to prevent frequent false wake-ups in high-traffic areas.



Scan the QR code with WeChat for mini-program door access.

Note: Fingerprint lock time and administrator numeric password must be set before use.



Automatic Lock
User Manual



Automatic Lock
Installation Tutorial



Automatic Lock
Settings Tutorial

Press 1, wireless pairing



wishome APP downloading the mobile phone, fine the red circle and click the QR code on the scan lock.

