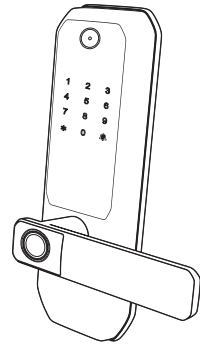


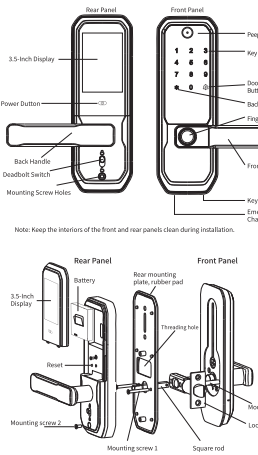
单页90×140mm
6折页

Product Instructions



Thank you for choosing our smart door lock.
Please read the instructions carefully before use, thank you!

1. Product layout



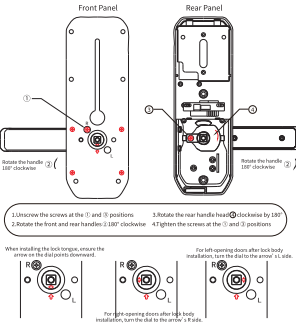
Note: Keep the interiors of the front and rear panels clean during installation.

2. Installation Steps and Product Technical Parameters

- 1. Adjust the Latch Bolt Direction. Adjust the latch bolt on the lock body according to the door's opening direction.
- 2. Install the Latch Bolt/Lock Body. Insert the latch bolt/lock body into the installation hole and tighten the screws.
- 3. Install the Front and Rear Panels:
 - (1) Adjust the handle direction according to the door opening method. Install the mounting studs on the front panel and insert the square rod spring into the rear handle hole.
 - (2) Insert the square rod into the latch bolt/lock body, pass the cable through the wire hole and door interior, then insert the rod into the front panel's square hole. Fit the front panel mounting studs into the latch bolt/lock body and press the front panel against the door surface.
 - (3) Remove the battery cover. Loosen the two rear screws (Installation Screws 2), remove the rear mounting plate and rubber pad, pass the motherboard cable through the outlets, align the square rod hole, and fix the front panel by tightening two Installation Screws 1.
 - (4) Connect the motherboard cable to the rear panel socket. Hide excess cable inside the door, align the rear lock with the mounting holes, and secure the rear panel using two Installation Screws 2.
 - (5) Install the batteries and battery cover. Test the electronic and mechanical unlocking functions. If successful, register the electronic unlocking method for regular use.

Function	Content	Detailed Description
Unlocking Methods	Fingerprint + PIN + NFC Remote Unlock + Temporary PIN + Mechanical Key	
Admin Users	10	Distinguished by entry permissions
General Users	100	Distinguished by entry permissions
Fingerprint Capacity	50 entries	Fingerprints need to be registered 5 times (please register from multiple angles)
Total User Capacity	Fingerprint + PIN	Total 200
Display Screen	3.5-inch	Real time display of the outside view
Power Supply	Lithium Battery	Rechargeable Polymer Lithium-ion Battery
Anti-peeping PIN Length	<16 digits	Supports anti-peeping and PIN random numbers can be reset before the registered PIN
Low Battery Alert	6.0V ± 0.2V	When voltage is too low, the low battery is prompted during the unlocking process
Operating Voltage	6.0 ~ 8.2V	
Emergency Power	5V	Type-C Interface
Operating Temperature	-25°C ~ 60°C	
Operating Humidity	20% ~ 90% RH	

3. Change the direction of the handle



- 1. When installing the lock tongue, ensure the entry is at the right points downward.
 - 2. Rotate the rear handle head clockwise by 180°.
 - 3. Rotate the front and rear handles clockwise by 180°.
 - 4. Tighten the screws at the (1) and (2) positions.
 - 5. Rotate the rear handle head clockwise by 180°.
 - 6. Tighten the screws at the (3) and (4) positions.
- When installing the lock tongue, ensure the entry is at the right points downward.
- For left opening doors after lock body installation, turn the dial to the center "L" side.
- The light opening doors after help installation, turn the dial to the center "R" side.

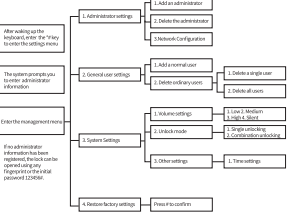
4. Precautions

- 1. After new lock installation, do recovery and initialization to clear installation - debugging fingerprint info.
- 2. The door - opening/closing handle is crucial. Don't hang things on it to keep it flexible.
- 3. When collecting fingerprints, enter from multiple angles with moderate pressure to avoid scratching the sensor.
- 4. Replace the battery at least every six months to prevent leakage damaging the smart lock.
- 5. This lock is powered by a lithium battery. When the first "Low battery, please recharge promptly" prompt appears, recharge it as soon as possible to avoid inconvenience caused by a depleted battery.
- 6. 5 incorrect inputs of fingerprint/password trigger an alarm, and the lock is disabled for 60s.

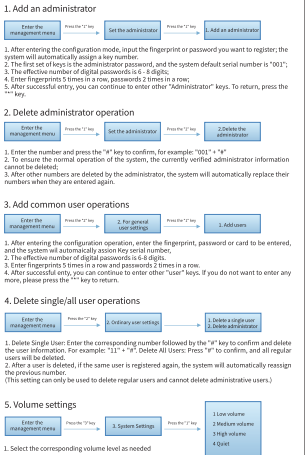
5. Product Features

- 1. Door opening: Fingerprint, password, key, combo verification. Actual config varies.
- 2. Fingerprint: Advanced Swedish FPC sensor, 360° recognition, self-learning. More use, more sensitive.
- 3. Password: Touch - screen buttons. Add 1 - 12 random digits around correct one for privacy.
- 4. Double verification: Configurable. Combo of fingerprint, password. Two users needed post-setup.
- 5. User management: Admins have full rights. 10 admins allowed. Total storage for fingerprint/password: 200.
- 6. Deoblock: "H" key is normal when screen on, doorknob when off.
- 7. Alarm: Low-voltage, trial-error alarms.
- 8. Backup power: Use 5V power bank when battery dies. Replace battery soon.

6. Menu Structure



7. Menu Operation



6. Unlock mode setting

Enter the management menu → Press the "F" key → 1. Single unlock / 2. Combination unlock

1. On this page, press "1" to select single unlocking mode, and press "2" to select combination unlocking mode.

2. Combination unlocking requires at least two regular user passwords.

7. Other settings

Enter the management menu → Press the "F" key → 3. System Settings → Press the "F" key → 1. Time setting

1. Press "1" on this interface to select time setting.

2. Regular users cannot unlock the deadbolt; only administrators can open the door lock.

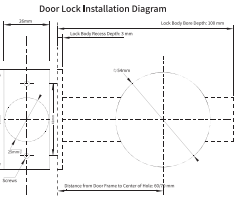
8. Restore factory settings

Enter the management menu → Press the "F" key → 4. Restore factory settings → Press the "H" key to confirm

1. After returning to factory settings, all data will be cleared, but the language selection and automatic lock function will remain; it will not be reset and will continue to run according to the previous settings.

9. Important Notes for the Deadlock Switch

1. When the deadlock switch is turned on, regular users cannot unlock the door, while administrator users retain unlocking access.



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.

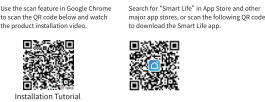
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum 20cm distance between the radiator and your body. Use only the supplied antenna.

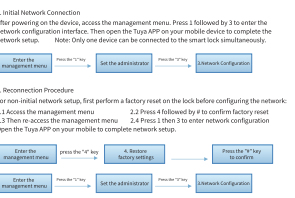
8. Video Tutorial



9. APP Download

Use the scan feature in Google Chrome to scan the QR code below and watch the product installation video.

10. Network Connection Tutorial

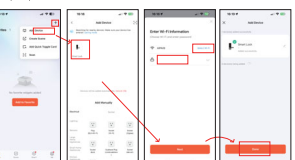


11. Smart Life APP Mobile Operations

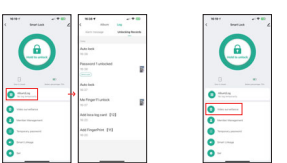
Connect your phone to a 2.4GHz Wi-Fi network, turn on Bluetooth, and follow the steps above to enter network configuration on the lock.

1. Open the Smart Life APP - Tap "On" on the top-right corner - Select Add Device

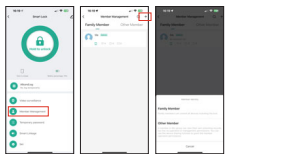
2. Choose your device type: 1. Select WiFi and enter password; 2. Tap Complete to finish



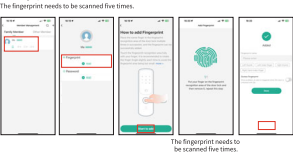
Album/Log



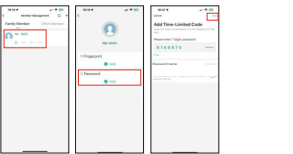
Member Management



Add Fingerprint

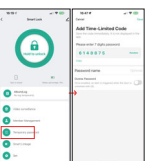


Add Password



Temporary Passcode

Temporary Passcodes support scheduled activation/deactivation, recurring timeframes (e.g., by day of the week), and configurable usage limits.



System Settings

