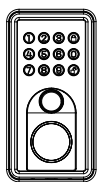
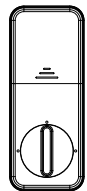


What's Included



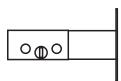
Exterior Assembly



Interior Assembly



Entry Key



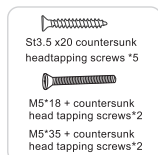
Latch



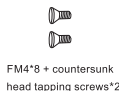
Strike Plate



Buckle Box



Mounting Screws



Screws



Mounting Plate



Technical
support

NOTICE:

This manual is for the purpose of product use and operation. Design and specifications are subject to change without notice.



Specifications

Power supply	4 X AA alkaline batteries, DC 6V
Current in sleep mode	<100uA (average)
Low battery alert	4.8V $\pm$ 0.2V
Unlock methods	fingerprint, code, APP and key
User amount	100 pcs (10 pcs administrator, 70 pcs general users, 20 pcs temporary users)
Fingerprint sensor	semi-conductor
Code length	6 - 8 digits
Virtual code	support
Audio UI	buzzer
Keypad light	blue, red
Wireless connection	Bluetooth BLE
APP	Tuya APP
Door thickness	35~55mm
Operating humidity	10%~95%
Operating temperature	-20~50°C

FCC WARNINGS

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

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

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 distance between 20cm the radiator your body: Use only the supplied antenna.

Design. Uniqueness. Innovations

SML-1101

Smart Lock



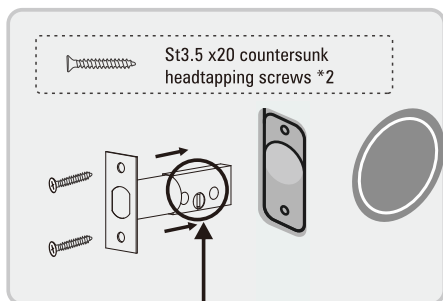
User manual

SLINEX

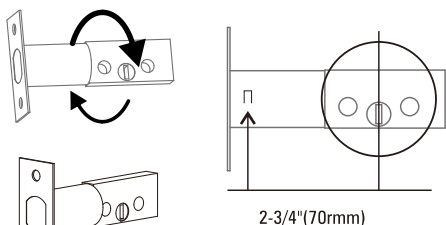
Features

- Multiple unlocking methods: key, PIN code, fingerprint and Bluetooth.
- Support temporary PIN code.

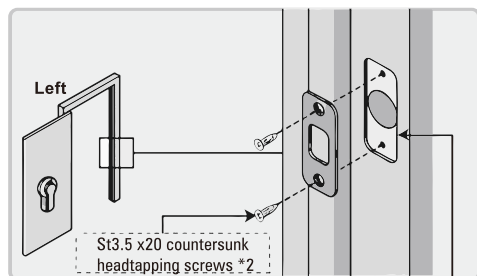
Install the latch and strike



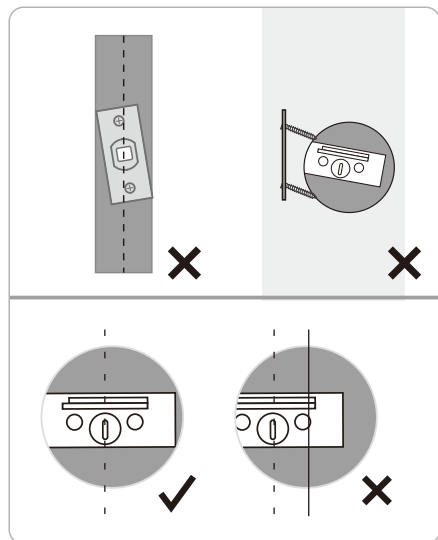
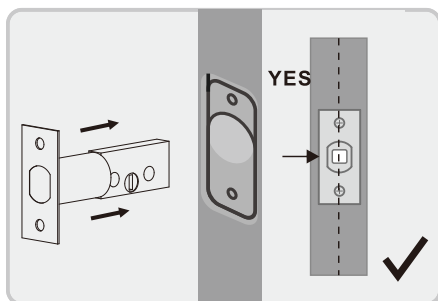
Make sure the T-shape hole is in the bottom position.



Twist the latch and adjust the bolt length (Make sure the latchbolt is retracted).

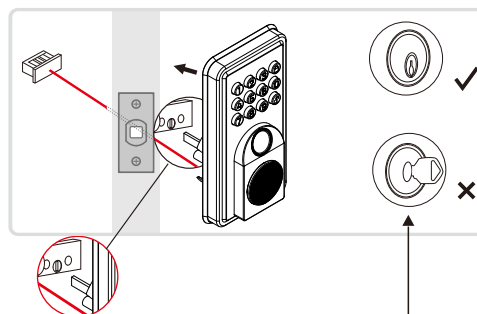


Make sure the hole in the door frame is drilled a minimum of 1"(25mm) of hole diameter.



Install the exterior assembly

⚠ Keep the latch in unlocked position before installation



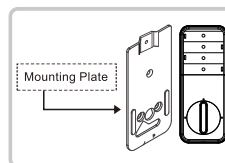
Attention:
Tailpiece going through the latch must be installed vertically.

The key must be pulled out when installing.

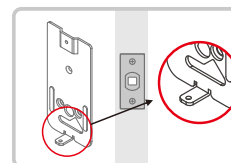
NOTE :

- Do not load batteries until lock is completely installed.
- Set door opening direction by referring to "Quick Setup" on Page 4.

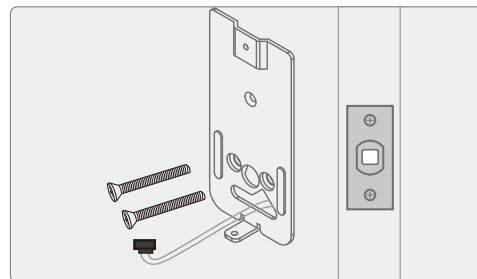
1. Take off the Mounting plate.



2. Route cable through the bottom of mounting plate.

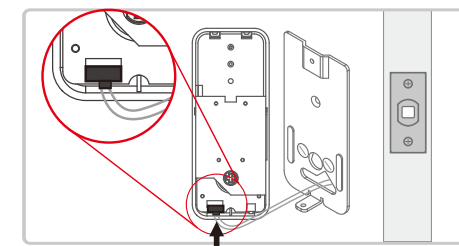


3. Tighten screws evenly.



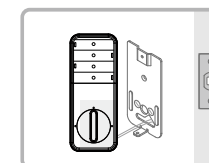
NOTE: Please support exterior assembly during mounting plate installation.

4. Ensure tight cable connection.

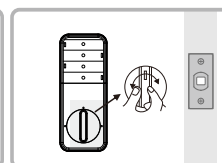


⚠ Do not load batteries until lock is completely installed.

5. Tighten screws evenly.



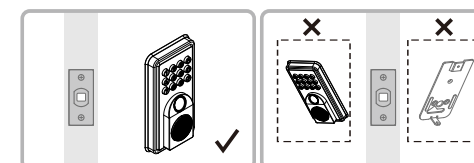
6. Test the Lock.



Test the lock by rotating the thumbturn to see if the bolt can be extended and retracted smoothly.

Installation test

⚠ Programming after successful installation testing.



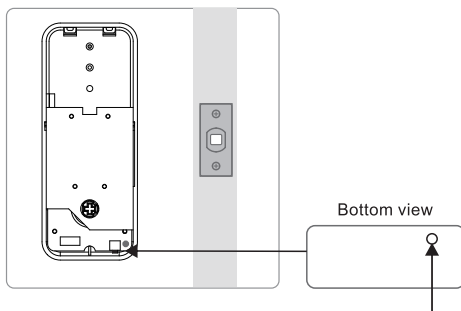
- Load battery to test installation by key and default master code.
- Default master code: 123456.

NOTE :

- Insert key and test latch. If latch does not extend or retract smoothly. Please adjust mounting plate screws.
- If the keypad and mounting plate are deflection. Please loose mounting plate screws and adjust.
- After installation, please test the door opening direction. If the door opening direction is incorrect, Set it by referring to "Quick Setup" on Page 5.

Information and Safety Warnings

- Protect your user codes and master code.
- Restrict access to your lock's interior assembly and routinely check your settings to ensure they have not been altered without your acknowledge.
- Master PIN Code (6-8 digits), the default master pin code is "123456", it's required that you change it to a code of your own before programming.
- User PIN Code (6-8 digits).



Reset Button

Keep holding the reset button until you hear the long sound of "beep"

FACTORY DEFAULT

Initial master code	123456
Auto lock	Disabled
Silent mode	Disabled
Wrong code entry limit	5 times
Shutdown time	3 mins
Vacation mode	Disabled

In the mode of factory default, if the initial master code is changed, the device cannot be found by Bluetooth during app binding. In this case, you can perform the followings to allow Bluetooth to find the device for binding app.

APP setting

[🔑] + [9] + [🔑] →

Master code/fingerprint

→ [🔑]

The keypad light will flash slowly to indicate it has entered into Bluetooth mode. 60 seconds of waiting time for connection.

Network Pairing

1. Scan the QR code below to download and then install it.



Android 5.0 / iOS 8.0 or higher

2. Register your account and log in.
3. Turn on Bluetooth of your mobile phone. Open the app, tap "+" button at the upper right corner and then select "Add Device".
4. Wait until Bluetooth finds the device.
6. Follow the in-app guidance to complete the pairing.

Download user manual using the link below



The effective distance of Bluetooth in open area is approximately 5 meters. If the distance between your mobile phone and the smart lock is larger than 5 meters, Bluetooth will be disconnected.

NOTE:

Once the device is added successfully, it is bound to the tuya account and cannot be added by other accounts. If you want to add the device by using another account, reset the device to unbind the previous account.

You can follow one of the methods below to reset the device.

Method 1:

Reset [🔑] + [0] + [🔑] →
Master code/fingerprint → [🔑] → [000] → [🔑]

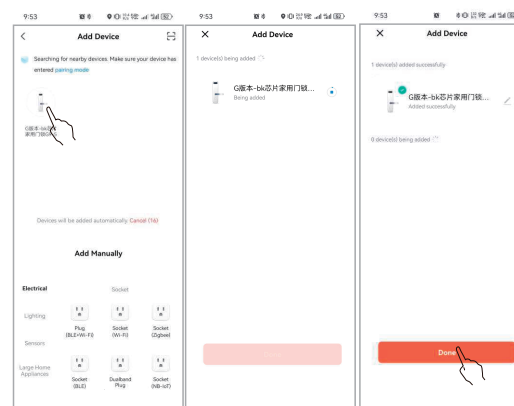
Method 2: Keep holding the reset button until you hear the long sound of "beep".

Method 3: When the device is in Online status, remove it from the Tuya account and then the device will enter the RESET status.

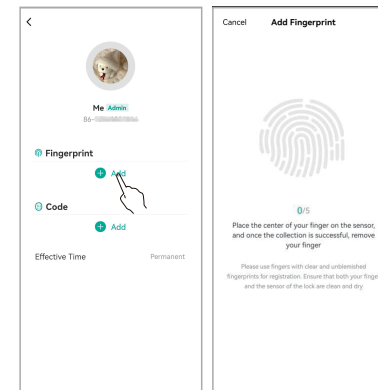
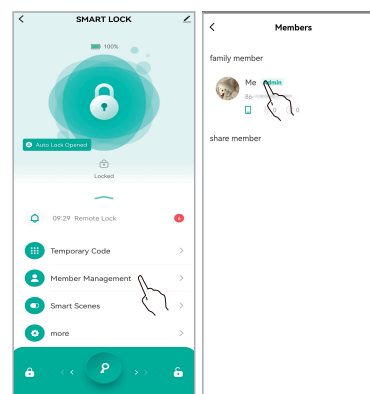
NOTE: If the device status is Offline on the app, it will not be reset successfully even though you remove it from the account.

You can share the device with your family after you add it.

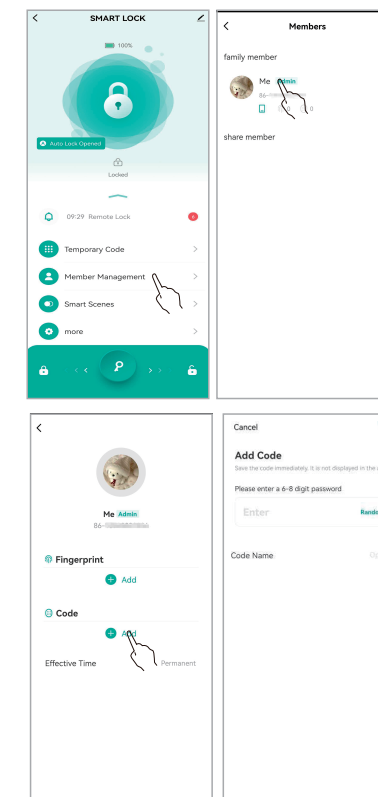
1. Add Device



2. Add fingerprints via the APP

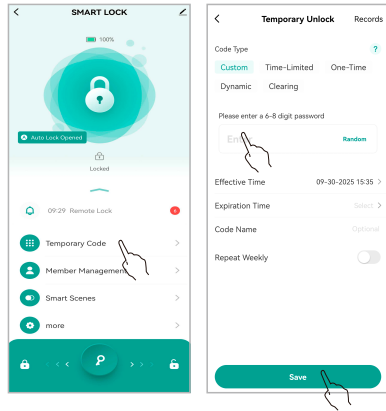


3. Add Codes via the APP



4. Add Temporary Code

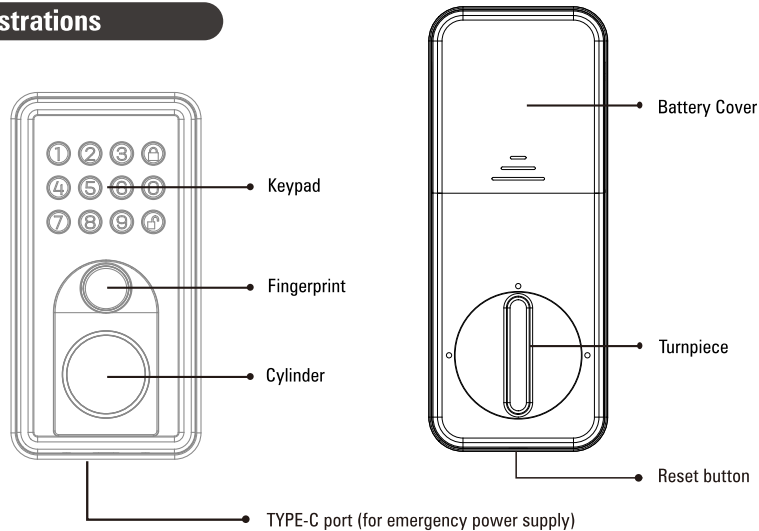
Tap "Temporary Code" to set different code types including "Custom", "Time-Limited", "One-Time", "Dynamic" and "Clearing".



NOTE: Clearing codes can only be used to clear the Time-limited codes that are activated.

Type	Must connect to APP	How to activate the code	How to delete the code before it expires
Custom	Yes	Activated once created	After the app connects to the door lock, delete it through the app
Time-limited	No	The code activated after use it at least once within 24 hours of the validity period	Use the clearing code to delete it
One-Time	No	Activated once created, it can be used only once within 6 hours after creation	Invalid after one use
Dynamic	No	Activated once created, it can be used within 5-10 minutes after creation	Expires automatically
Clearing	No	Use once within 24 hours after creation	Invalid after one use

Parts illustrations



Quick set up

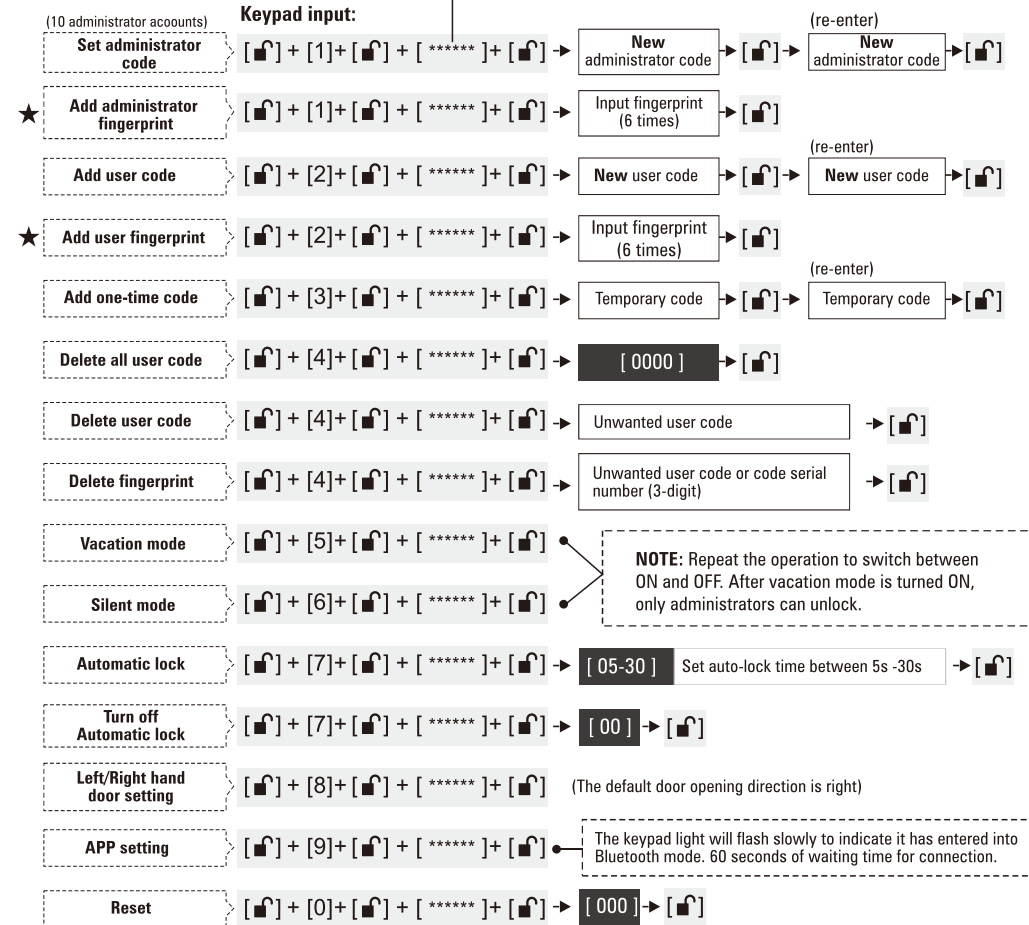
! The default master code is 123456. It's required that you change it to a code of your own before programming.

Key press tone	"Di" tone
Set successfully	a long "Di" tone
Unlocked successfully	
Operation error	"Di-Di" tone

Work indicator light

- Keypad blue light flashes slowly: enter set mode
- Red light flashes once (prompt tone: Di-Di): wrong code, operation error
- Red light on when pressing any key: keypad is locked

[*****]
Administrator code or administrator fingerprint
(The default master code is 123456)



OTHER REMARKS:

- Press () to lock.
- Password + () to open.
- After 5 incorrect attempts, the system locks and unlocks after 3 minutes.
- After the low battery alert, it can still unlock ~50 times. Replace batteries as soon as possible.
- The administrator with serial number 001 cannot be deleted. The relevant serial numbers are assigned as: administrator (001 - 010), user (011 - 080), one-time (081 - 100).



★ **NOTE:** When registering fingerprints, scan the finger in all 6 directions (as shown in the figure) to improve fingerprint unlocking sensitivity.