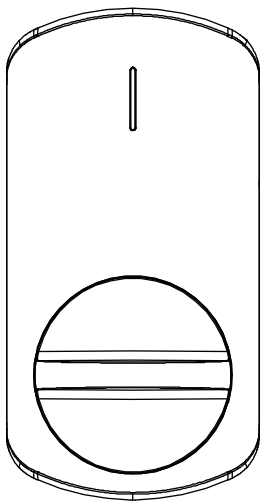


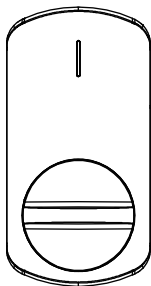
C93

Smart Lock User Manual

[Tuya Bluetooth]



I.Package content



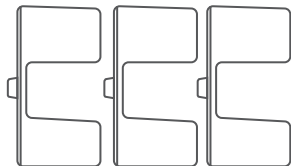
Electronic lock
(with battery)



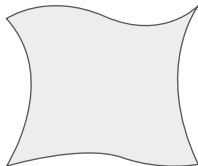
Cross screwdriver



Double-sided tape



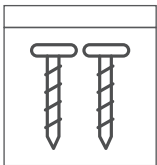
Latch



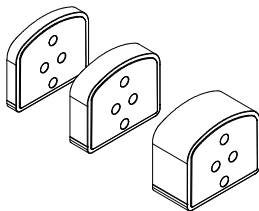
Clean cloth



Instruction manual



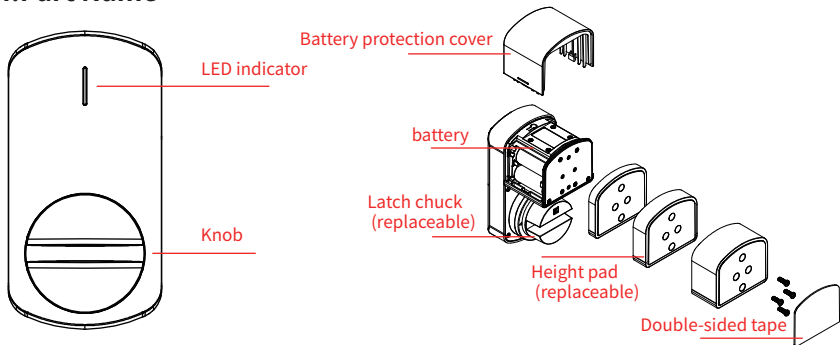
Spare bolt



Height pad

※The products and accessories listed in the instruction manual may differ from the actual situation in order to illustrate the image. In addition, The product and instruction manual will be updated without notice due to improvements.

II.Part Name



III.Product parameter

Materials	PC+ABS
Body size	111.6×59×73.2mm
Body weight	253g (with battery)
Battery	CR123A battery×2
Battery life	Around 6 months
Work environment	Indoor
Support IOS	iOS 11+, Android 5.0+
Communication mode	Bluetooth 5.0
Operating temperature	-10°C~45°C
Operating humidity	10%~90%

IV.Safety precautions

Be sure to comply for safe use.

- Please do not use, store or place in high temperature (fire, near heater, inside furnace, direct sunlight). Be prone to Fire, rupture, failure, fire, injury.
- Do not install in places with extreme high or low temperatures, moisture or dust. May cause fire, heat, deformation and failure.
- Please do not put into the fire or heat. Can cause a fire, crack, fire.
- Please do not disassemble or transform or repair by the customer. Failure, fire, electric shock, damage.
- Do not use wireless devices in places where they are prohibited. Will cause failure and damage.
- Never use with wet hands. Can cause electric shock/injury.
- Please do not drop, throw and other strong impact. Easy to cause fire, rupture, failure and heat.
- When the product is abnormal, please stop using it immediately and contact the sales store and the company.

Precautions for use

- Do not use this product too hard.
- This product is only used indoors.
- Please do not use in extremely high temperature, low temperature and humid environment.
- This product has no waterproof function, please do not water.
- Please do not use with wet hands
- It cannot be unlocked when the battery runs out, so please check the battery allowance regularly through the APP or the indicator light of the product. When the low battery is indicated
Replace as soon as possible. Also, in case you are locked out due to a dead battery, carry a spare key with you.
- Please wipe with a soft cloth during maintenance. In addition, do not rub hard even if it cannot be wiped off.

Regarding disclaimers

- Earthquake, lightning, wind and water disasters and other natural disasters outside the scope of the Company's responsibility, fire, third party behavior, other accidents, customer intentional or negligent misuse, other abnormal conditions caused by the use of damage, the company does not assume any responsibility.
- The company does not assume any responsibility for the collateral damage caused by the use or inability to use this product (change of record content, disappearance, loss of business interests, business interruption, theft of property, being locked out of the house).
- The company does not assume any responsibility for damage caused by non-compliance

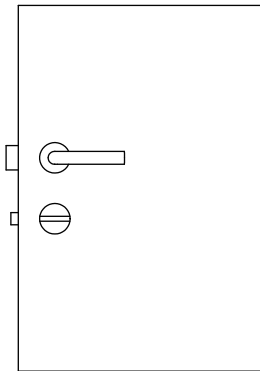
with the contents of this book.

● The Company shall not be liable for any damage caused by causes that cannot be foreseen by the scientific and technical level of the Company's products at the time of shipment

V. Setup

Step1: Make sure the mounting surface is clean

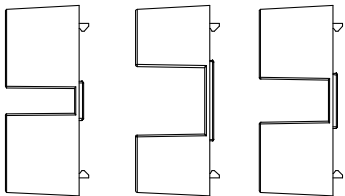
Before installation, please clean the dust or dirt on the installation surface with a clean cloth or neutral detergent. If there is dust or dirt on the mounting surface, the adhesive of double-sided tape will be weak, and it must be cleaned before installation.



Step2: Install the electronic lock

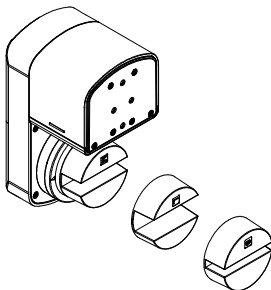
1. Select the latch connector

Three sizes of latch connectors are available in the package. One of them is installed on the lock body.



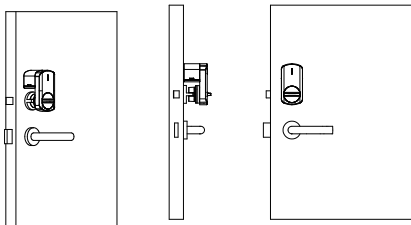
Install the connector on the lock body after confirming that it matches the lock tongue of the door. Press until you hear a "click."

※ When replacing the latch connector, please do not remove the fastening tape of the connector.



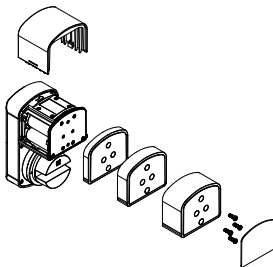
2. Confirm the installation position and direction of the electronic lock. Based on the position of the latch and handle of the door, confirm the following:

- There is enough installation space near the lock tongue
- The electronic lock does not interfere with the rotation of the handle



3. Adjust the installation height of the electronic lock

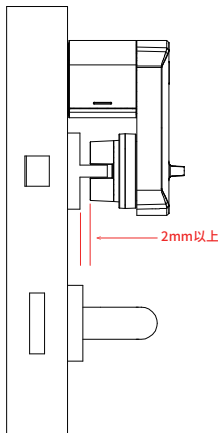
By adjusting the connector bracket, various latch heights can be matched. Open the battery cover and use the screwdriver to remove the fastening bolts of the connector bracket. Pull out the connector bracket to adjust the height.



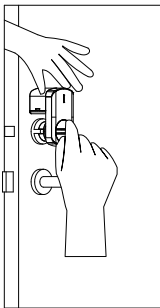
Adjust the height of the connector bracket corresponding to the door lock. Do not tear off the double-sided tape until the height is confirmed.

Tips: In order to ensure the normal use of the electronic lock

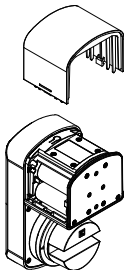
- ① Please ensure a gap of 1-2mm between the groove of the locking tongue connector and the locking tongue clamp.
- ② Confirm whether the groove of the locking tongue connector and the locking tongue clamp are stuck by more than half.



Fix the electronic lock with your hand and test whether the locking tongue of the electronic lock can lock and unlock smoothly.



After adjusting the connector bracket, please tighten the fixing bolts and cover the battery protection cover.

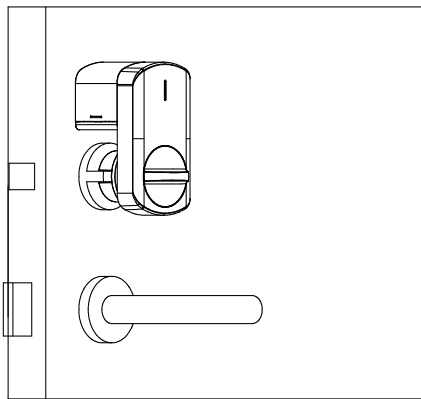


3. Install it on the door

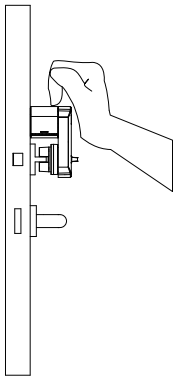
Note: If the installation surface is not clean, it will lead to a weak adhesive double-sided tape, be sure to clean before installation.

Tear the double-sided adhesive paper on the connector bracket, align the rotating center of the lock latch and the rotating center of the lock latch and paste it.

According to the lock latch rotation center will be different, please be sure to align the rotation center before installation.



Please press the electronic lock for at least 2 minutes



VI. Regarding the status of LED indicator lights

LED indicator status	Device status
● Green light on	Locked/unlocked successfully
● Red light on	Low voltage/abnormal device operation

VII. Battery Replacement and Initialization

Battery replacement

When the battery balance is below 20%, there will be a low-power LED indicator light and a sound prompt when locking and unlocking.

Please replace battery it as soon as possible after the prompt.

Replacement method: Open the battery cover of the electronic lock and replace it with a new battery (CR123A × 2).

※ "When discarding a used battery: Please apply tape to the terminals of the battery for insulation treatment before discarding. Due to the differences in urban streets and villages Garbage disposal methods, so please comply with relevant requirements for disposal." Please follow the relevant requirements for handling methods.

Initialization

By APP or long press the lock button (beep and system reset restart)

※ After initialization, all settings and information will be deleted. Please note.

VIII. App Manual



Scan to download The App

Please read the manual carefully before installation and keep this manual at a secure place.

- Please refer to sales agents and professionals for information not included in this manual.

Introduction

The App is a smart lock management software developed. It includes door locks, parking lock, safe locks, bicycle locks, and more. The App communicates with the lock via Bluetooth BLE and can unlock, lock, firmware upgrade, read operation records, etc. The Bluetooth key can also open the door lock through the watch. The app supports Chinese, Traditional Chinese, English, Spanish, Portuguese, Russian, French, and Malay.

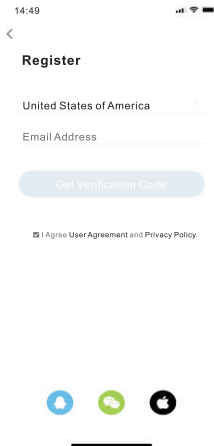
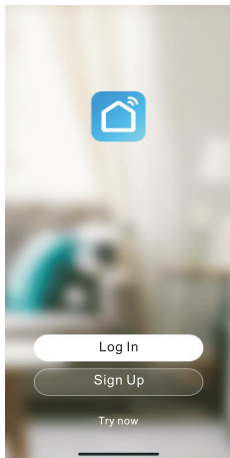


1.Register an APP account

APP XML: If you do not have an APP account, you can choose to register or log in via SMS verification code.

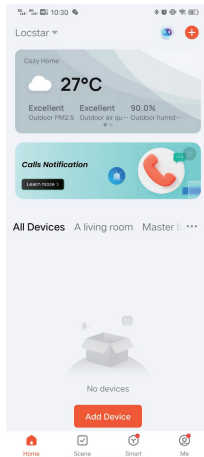
Click "Create New Account" to enter the account registration page. Follow the prompts to obtain the SMS verification code and set the password.

If you already have an account, you can click "Log in with an existing account" to log in to the APP. The login method supports password, verification code, and social account login.



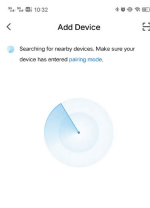
2.APP interface

The picture below is the main interface of the APP with various smart home devices configured. In the main interface of the APP-My Home tab, you can select home, add devices, view the current home weather conditions, start scenes, and control smart devices. Click the smart device under "All Devices", which is the operation panel of the smart device, covering all the functions supported in the APP of the device.



3.Add product via Bluetooth

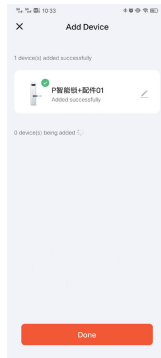
- Click the "+" icon in the upper right corner of the app homepage
- Manually add method:
- Click on the "Security Sensing" category on the left
- Find the doorlock(Bluetooth)
- Click the # key on the door lock to start the Bluetooth network configuration
- In the third interface,wait for the device to connect
- Automatic search method:
- Select the search device page
- Click the # key on the door lock, the door lock device will be automatically searched in the APP.
- Click the link and wait for the device to bind.



Add Manually

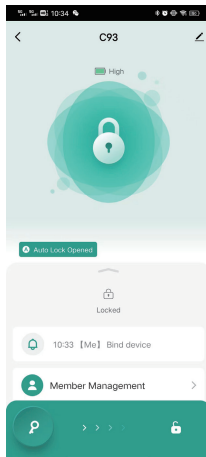


Add Manually

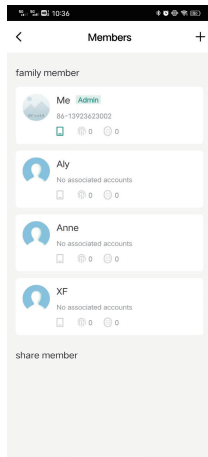
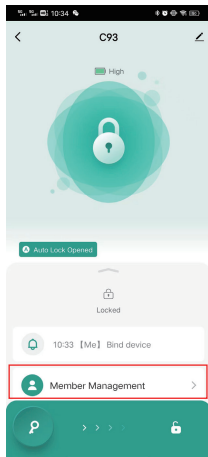


4. Bluetooth unlock

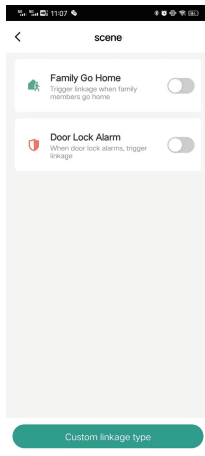
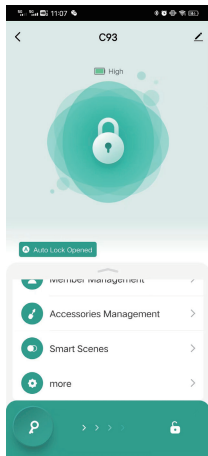
APP long press the unlock icon to automatically unlock



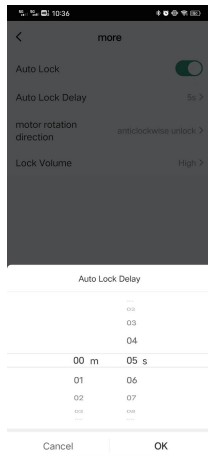
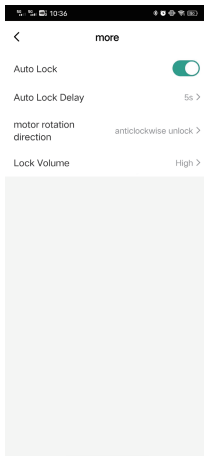
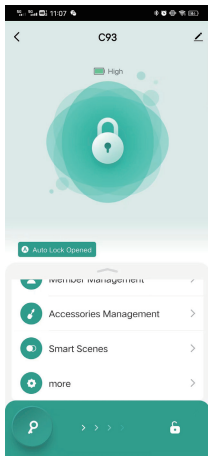
5. Member management



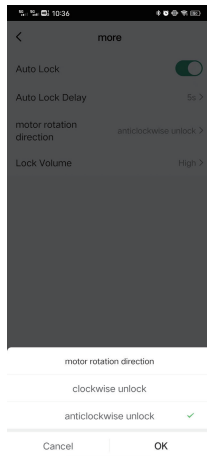
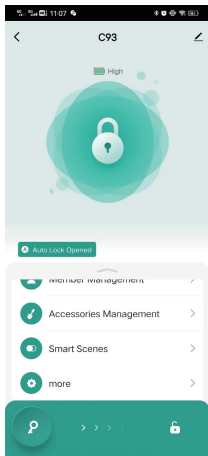
6. Smart apps



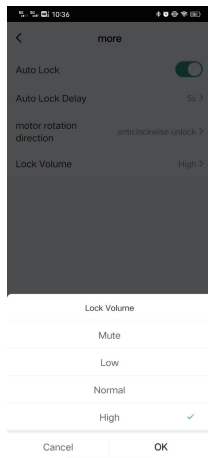
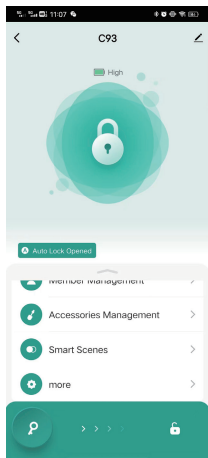
7. Set - automatic lock, select automatic lock delay time as needed



8. Set - motor rotation direction, according to the door opening direction to choose clockwise/counterclockwise open



9. Setting - Door lock volume, adjust the door lock volume as needed, you can choose mute/low volume/normal volume/high volume



IX. Quality guarantee

The warranty period is one year from the date of purchase. Product exchange, return and refund are supported during the warranty period. However, any of the following conditions are not covered by the warranty.

1. Failure or damage caused by improper use or misuse
2. Failure or damage caused by use or storage in an unsuitable use environment (for example: use in an environment with water, Failure caused by falling during installation of equipment)
3. Failure or damage caused by improper repair or transformation, decomposition, and abnormal voltage
4. It is not applicable to the failure or damage caused by the use of third-party components or products like this product together
5. Failure or damage caused by the operation of the product beyond the scope of the application guide issued by the company
6. Failure or damage caused by disasters such as fire, earthquake, flood and theft
7. Consumables such as batteries or parts that are expected to age over time
8. Purchase via official website or outside of the store (e.g., purchase in a second-hand store)
9. Other faults or damages that are determined not to be held responsible by the Company

RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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.

NOTE 2: Any 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.