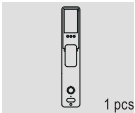


Packing List:



Outdoor Unit



Indoor Unit



Mechanic Keys



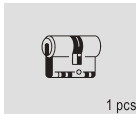
User Manual



Battery



Assembly Kit



Barrel (Lock Cylinder)



Type-C / USB Cable

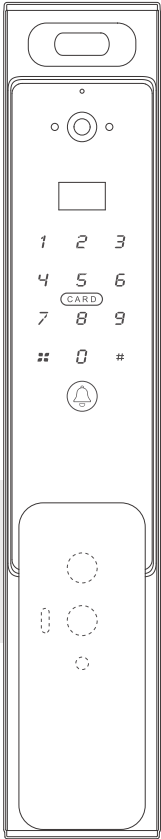


IC Card



HST-SL03/HST-SL03D
PRODUCT INSTRUCTION

SMART LOCK



- Emergency Power Supply : Type-c (5V)
Execution Standard : GB 21556-2008
Operating Humidity : 20 ~ 90% RH
Power Supply : Lithium - ion battery (7.4V)
Cylinder Level : C

Functions

It can support fingerprint, IC card, password, mechanical key, palm vein and tuya app .

User after successful authentication, the lock will be opened, and the door will be locked again after five seconds.

The following authentication methods are supported to open the lock:

*IC card *Face *Password *Fingerprint * Tuya app
*Mechanical key *Palm vein

(01)Support IC card, face, password, fingerprint, mechanical key, Tuya app, a single way to open the door, can be set combination of open the door, fingerprint, IC card, password any two combinations of ways to open the lock.

(02)Large storage capacity

(03)This product adopts the standard 6068 lock body, the use of flexible expansion function is strong.

(04)The product left and right open direction of the free interchangeable

Function and operation

1.Terminology, function key description

(01)Administrator information: refers to the administrator's fingerprint, password or swipe card.

(02)Unlock information: refers to the fingerprint, password or IC card information entered (including the administrator and ordinary users).

(03)Automatic anti-lock: After unlocking, the main tongue will be extended automatically.

(04)Locking time: After opening, the time from retraction to rebound of the oblique tongue.

(05)Reverse time:After automatic reverse lock, the time of motor rotation.

(06)"*" key: clear key/back key, press to clear the last input when entering the password, press 4 times in a row to clear the input.

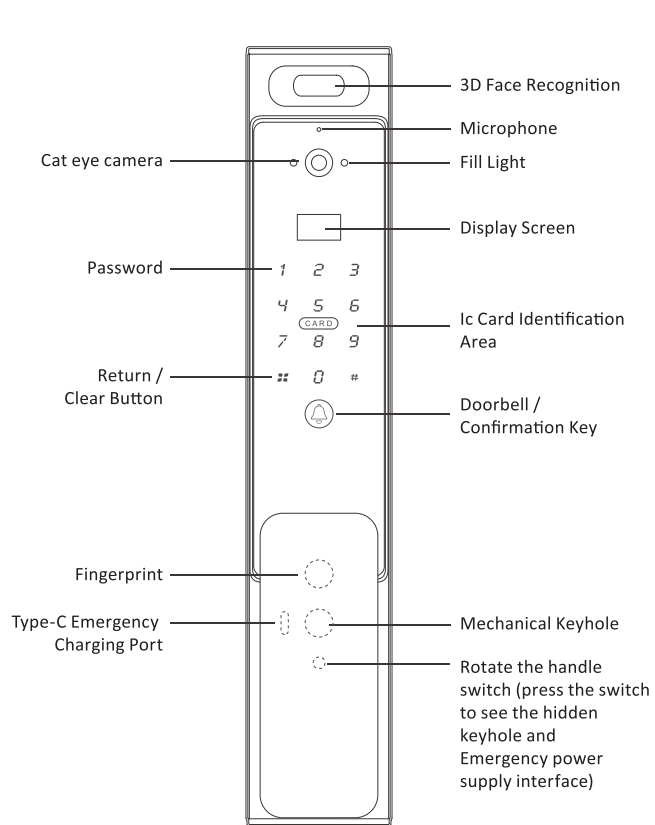
(07)"#" key: for the confirmation key.

(08)Camera function: After successful networking, the cat eye will start, the doorbell, anti-pry alarm and trial and error alarm will open the camera.

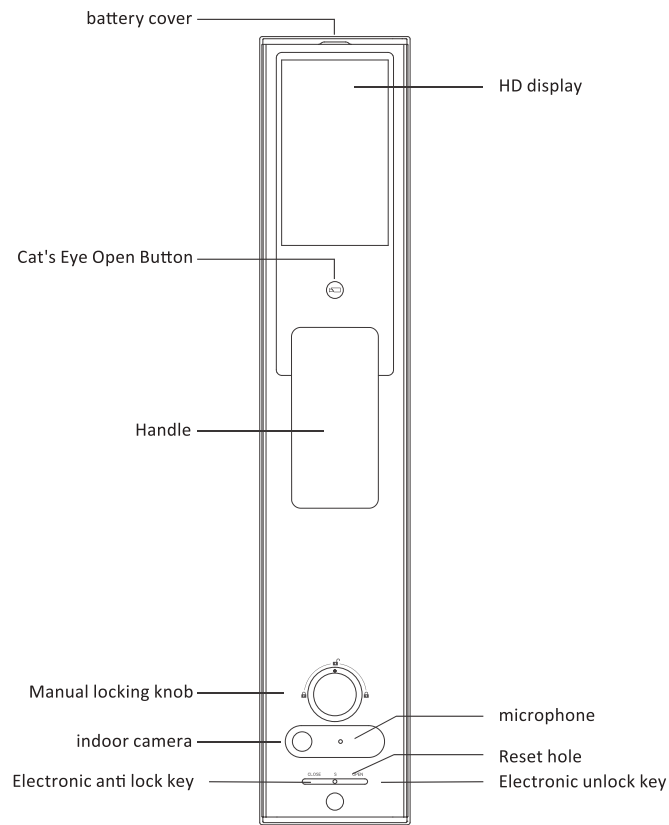
2.Initial state

(1)Any fingerprint, swipe card or password can open the lock in the initial state.

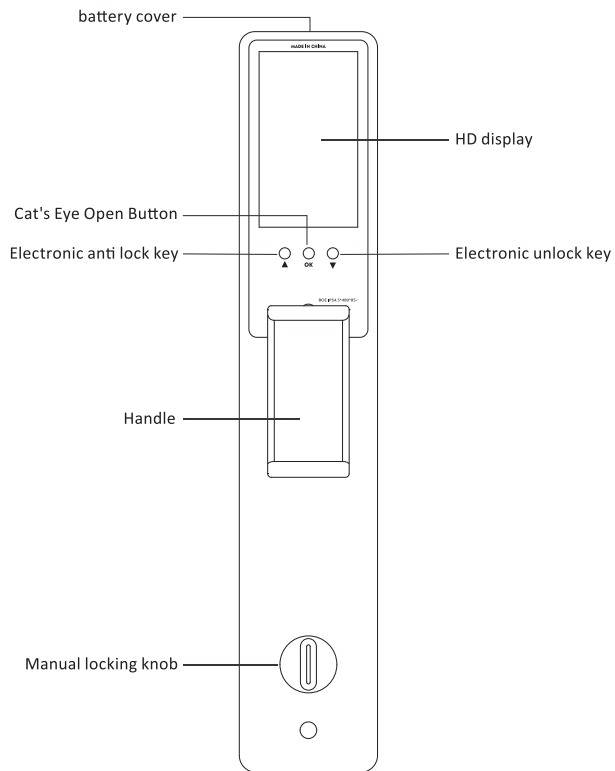
(2)After entering the administrator information, the unrecorded fingerprint, card or password cannot open the lock.



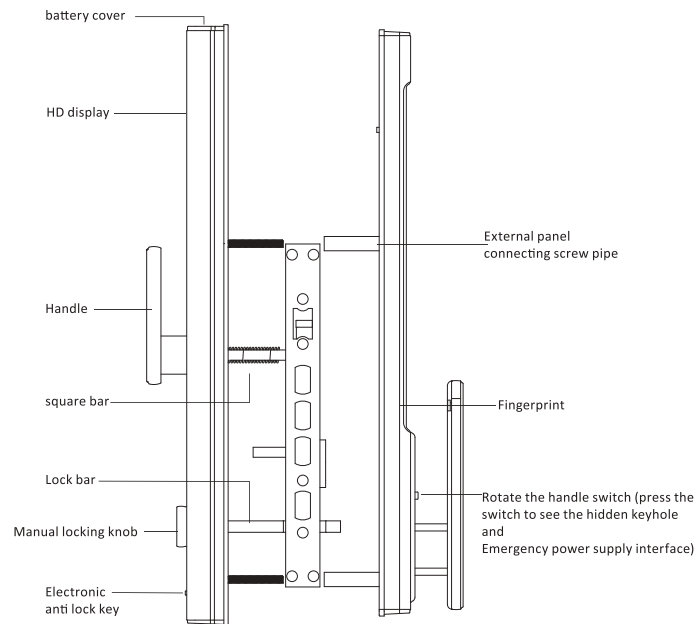
Outdoor (Front Panel)



Interior (rear panel)



Interior (rear panel)



NOTICE:

1. Recharge promptly when the battery is depleted, using a 5V/2A charger compliant with national standards.
2. Disconnect the charger immediately after full charge is reached, and avoid charging under excessively high temperatures.
3. Do not use fast chargers
4. If the battery remains unused for extended periods, remove it from the smart lock and recharge for approximately 10 minutes monthly to maintain lithium battery activity.

3.Enter the door lock function management

1)First press "*" and "#" key, enter the administrator password/card/fingerprint (factory default password: 123456)

to verify the administrator. According to the voice prompt

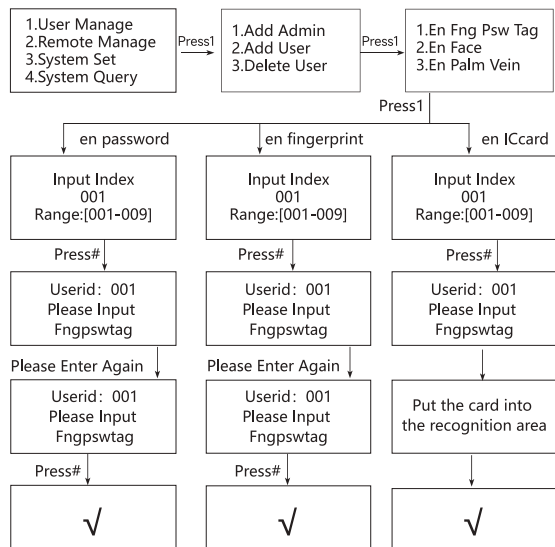
Administrator: 1~9;

Normal user: 010-200;

Face + Palm Vein:100;

Fingerprint: 100;

2)After "administrator setting", will be prompted "Please enter administrator information".After administrator verification, manage the function.

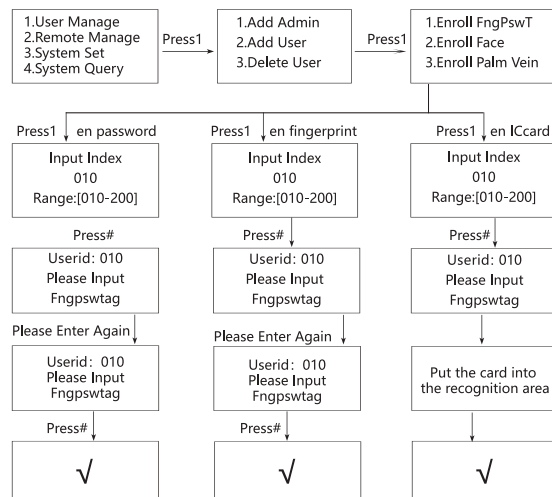


User Level

(01)Support Common User and Admin;new user or modify other functions operations;or other functions operation, admin can be fingerprint/ card/ password.

(02) Common user can unlock the device, but unable for management, or register

(03)Admin own the rights to manage the device totally, it can add, change, delete user



Device using

Battery

- (01)Support Lithium battery
- (02)Please open the battery cover and install the lithium battery.
- (03)Kind reminder: After using the battery for a long time, pay attention to the battery level.
- (04)The battery's life expectancy depends on battery type or using habits. Under the laboratory testing conditions it using around 4-5 months.
- (05)Emergency external power: USB power supply (5V)

Network Settings

- 1. Operate on mobile phone, download Tuya APP, register an account;
- 2. On the door lock, press the "*" " key and then the "#" key to enter the entered administrator information. Press "#" to enter the system. The operation is as follows:



- 3. Return to your phone and open the Tuya APP. After logging in to the account, allow access to Bluetooth permissions .
- 4.Click "Add Device" (as shown in Figure 2), search for the device waiting for networking, and click"Add Device" (as shown in Figure 3).



(Figure 1)



(Figure 2)

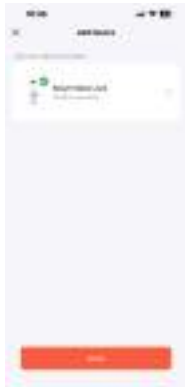


(Figure 3)

4.Turn on the WiFi function of the mobile phone and connect to the 2.4G WiFi network. After completing the password input, click "Next "(as shown in Figure 4) and click" Done "(as shown inFigure 5).



(Figure 4)



(Figure 5)



(Figure 6)