Factory default settings

SETTINGS	FACTORY DEFAUlt
Master code	123456
Auto lock	Open
Silent mode	Disabled
Vacation mode	Disabled

Restore factory default settings ! This procedure will delete all user codes which associated with the lock.

1.keep the door opening and unlocking;
2Keep the lock open. After holding the reset button for 3 seconds, there will be a "beep" sound, keep holding it intermittently without releasing and there will be a prompt sound to restore the factory settings after 9 seconds. Release and then press the ✓ key on the keyboard to confirm the restoration of the factory design

How to use?

Unlock the door from outside

1、Fingerprint/password/card/APP/key unlock.
2、Push down the handle to open the door.

lock the door from outside

Auto re-lock mode

In the automatic locking mode, the door lock will automatically lock after unlocking for 5 seconds.

Passage mode

1、Press the lock key to lock
2、Lock on the APP

Unlock the door from inside

Push the handle down to open the door directly.

lock the door from inside

Auto re-lock mode

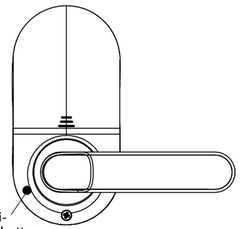
In the automatic locking mode, the door lock will remain locked without the need for manual locking.

Passage mode

Press the multi-function button to lock.

Multi-functional ammonia button definition:

1. Press once to lock.
2. Press and hold for 3-5 seconds until you hear a beep, then switch to channel mode.
3. Press and hold for more than 9 seconds until a prompt tone sounds, then press the ✓ key on the front panel to confirm and restore factory settings.



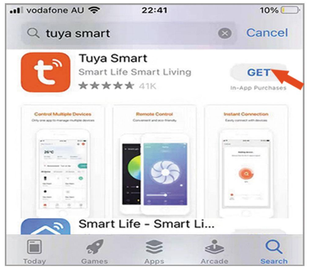
Mobile APP Settings Tutorial

1. Download the app

Search and download and install "Tuya Smart" in the app market.

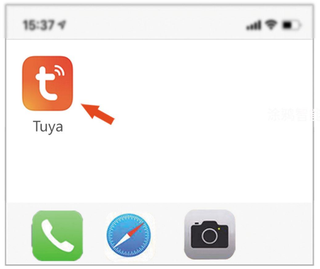
Scan the code to Download Tuya App

OR



2. Registered users

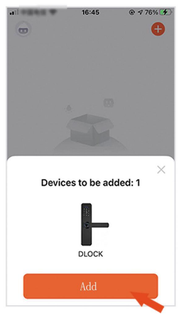
Turn on the Bluetooth function of your phone, open the Tuya app, and register a user.



3. Add a door lock (Turn on Bluetooth function on your phone)

a: Before adding any administrators, after opening the app, the phone will automatically pop up the device to be added as shown in (Figure 1) or click "Add Device" as shown in (Figure 2). After waiting for a few seconds, it will appear as shown in (Figure 3), and at the same time, the door lock will emit a "beep" sound. Click "Next" to confirm, and then click "Finish" according to the interface shown in (Figure 4). The door lock was successfully added, and the phone is now the door lock administrator.

b: If you have already modified the administrator on the door lock, the APP cannot automatically detect the door lock. You need to manually activate Bluetooth on the door locks. (View Quick setup: Activate Bluetooth) and the phone can discover the door lock. Then, follow step a to operate.



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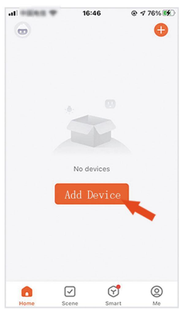

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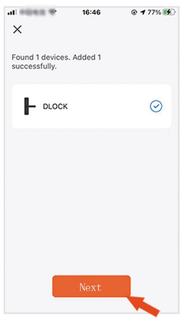

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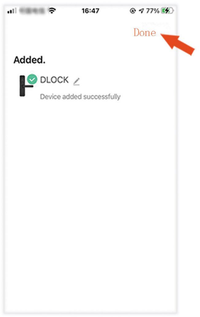

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IMPORTANT TIPS:

After the mobile phone successfully binds the door lock, the mobile phone has become the administrator identity, the default main code "123456" has failed. Need to set a new administrator code on the APP, (the first number password set on the APP is the administrator code) . You can change the settings on the door lock later through the Administrator Code set on the APP.

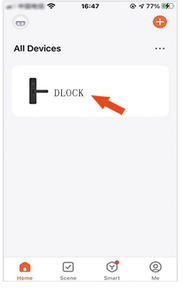
4. Add user and fingerprint, password,card

a. Add members

As shown in (figure 5) below, click on the added locks to enter the lock Operation Interface, as shown in (Figure 6) below, click on "Membership management" to enter the interface of (Figure 7), click on the top right corner "+" can be prompted to add the management of the door lock operators.

b. Add fingerprints, passwords, swipe cards

As shown in (figure 7), click "Me" , as shown in (figure 8), click "Add" , according to the prompt for fingerprint, password, card input settings. Password set 6-10 digits.



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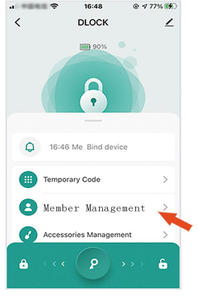

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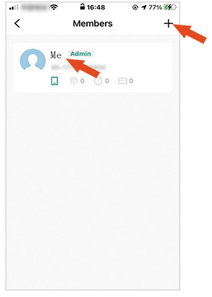

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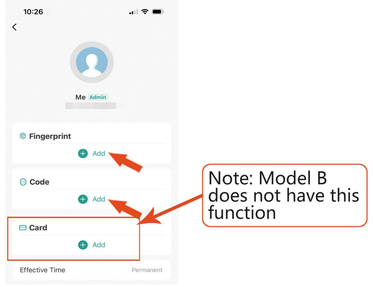

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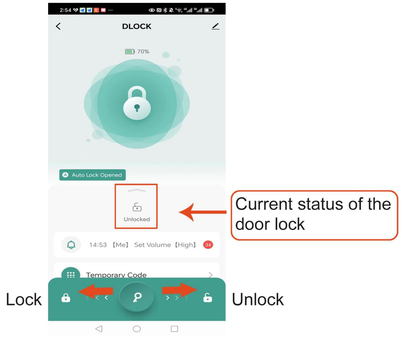
5. Mobile phone unlock/ Lock



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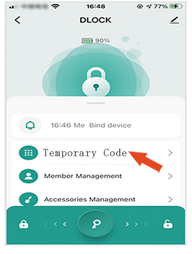
6. Temporary password

As shown in (Figure 10) below, click "Temporary Password" and follow the prompts to setand share a time password.



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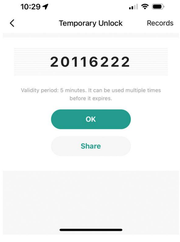

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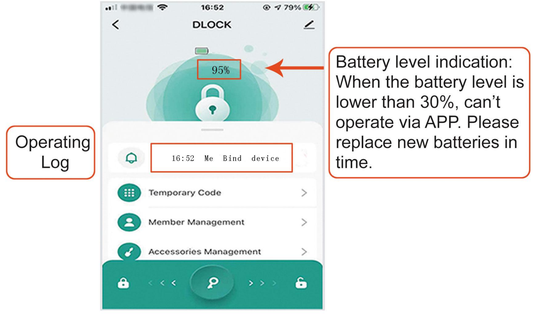
7. Power and record

After waking up the door lock, you can display the battery level of the door lock and view the unlocking record on the mobile phone, as shown in (Figure 12) below.



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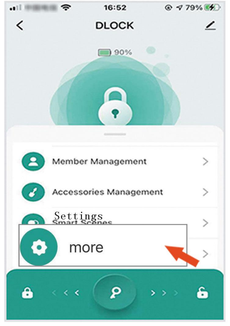
8. Other function settings

As shown in Figure 13, click "Settings" to enter the function menu, set more functions, such as "automatic locking, locking time ,silent" and so on.



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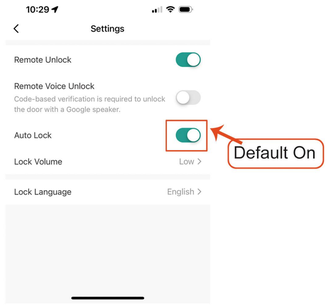

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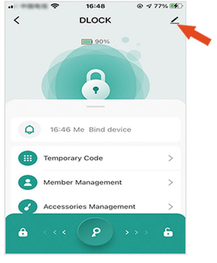
9. Restore factory settings

a: Click the button in the upper right corner as shown in (Figure 15) below, then click "Remove Device" as shown in (Figure 16) below, and then click "Unbind and Clear Data" to restore the factory successfully.



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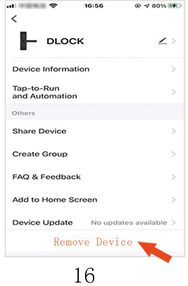

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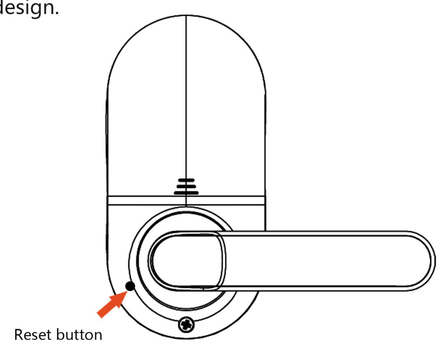
b: Keep the lock open. After holding the reset button for 3 seconds, there will be a "beep" sound, keep holding it intermittently without releasing and there will be a prompt sound to restore the factory settings after 9 seconds. Release and then press the ✓ key on the keyboard to confirm the restoration of the factory design.



Quick set up

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

Change master code
Press 1 + ✓ → Bright purple light → Enter the administrator password (default 123456) → ✓ → Enter the new administrator password → ✓ → Enter new password again → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Add user code
Press 2 + ✓ → Bright purple light → Enter the administrator password → ✓ → Enter new user password → ✓ → Enter new password again → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Add user fingerprint
Press 2 + ✓ → Bright purple light → Enter the administrator password → ✓ → Press continuously four times Finger collects fingerprint → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Hint: The same finger can be registered for multiple users for more convenience in unlocking.

Add user card
Press 2 + ✓ → Bright purple light → Enter the administrator password → ✓ → Hold the card near the card reader → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Model B (keyboard version) does not have this feature.

Delete user
Press 3 + ✓ → Bright purple light → Enter the administrator password → ✓ → Enter the user password, fingerprint, or card to be deleted → A beep. The green light indicates a successful deletion, while the red light indicates a failure in deletion.

Model B (keyboard version) does not hhave a card-swiping function.

Silent mode
Press 4 + ✓ → Bright purple light → Enter the administrator password → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Hint: Repeat operation to enable voice

Passage mode
Press 5 + ✓ → Bright purple light → Enter the administrator password → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Method 2: Press and hold the button on the inner panel for 3 seconds, then release the button to switch to channel mode.

Hint: Repeated operation can switch to automatic locking mode

Vacation mode
Press 6 + ✓ → Bright purple light → Enter the administrator password → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Vacation mode is invalidated after unlocking with the admin code or app.

Set a one-time password
Press 7 + ✓ → Bright purple light → Enter the administrator password → ✓ → Enter a one-time password of 6-8 digits → ✓ → Enter the one-time password again → ✓ → A beep. A green light indicates a successful setup, while a red light indicates a failed setup.

Distribution network mode
Press 0 + ✓ → Bright purple light → Enter the administrator password → ✓ → The green light keeps flashing, turn on the mobile phone Bluetooth, and you can discover and add the door lock in the APP.

This operation is only needed when you need to bind the APP after you have modified the administrator code on the door lock.

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.

-This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.