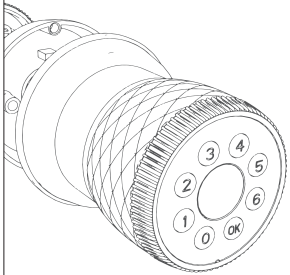


单页90*140MM 105G铜版纸 四折页

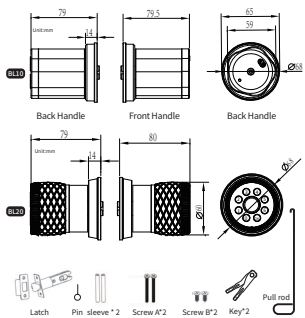
正面



Series of Intelligent Knob Locks
General User Manual

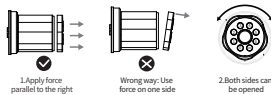
Thank you for purchasing this product.
Please read the instructions carefully before use, thank you!

Product Description

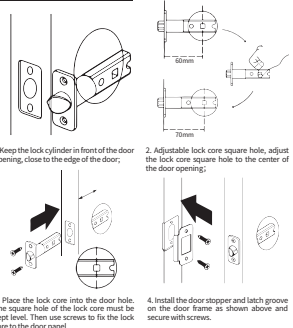


Product Name	Knob Fingerprint lock	Power supply	AAA batteries
Fingerprint recognition	Semiconductor fingerprint collector	Door Thickness	15-55mm
Emergency key	2	Operating temperature range	-10~55 degrees Celsius
Lock cylinder level	C-class lock cylinder	Unlocking method	Fingerprint, key, Bluetooth
Door structure specifications	Type-C PZA	Fingerprint capacity	50 each

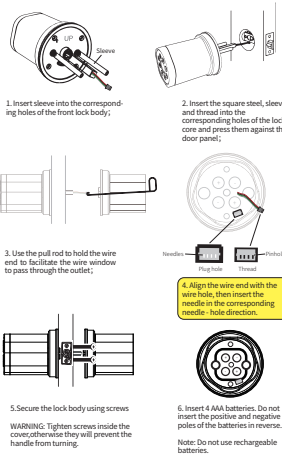
How to open the front cover



Lock cylinder installation

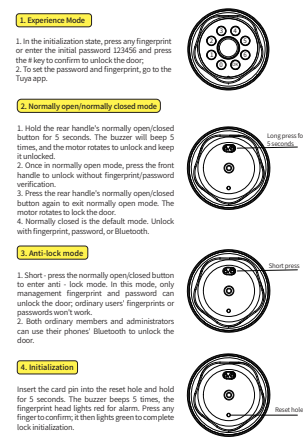


Lock body installation



背面

Lock end detailed operation



1. Experience Mode

- In the initialization state, press any fingerprint or enter the initial password 123456 and press the # key to confirm to unlock the door.
- To set the password and fingerprint, go to the Tuya app.

2. Normally open/normally closed mode

- Hold the rear handle's normally open/closed button for 5 seconds. The buzzer will beep 5 times, and the motor rotates to unlock and keep it unlocked.
- Once in normally open mode, press the front handle to unlock without fingerprint/password verification.
- Press the rear handle's normally open/closed button again to exit normally open mode. The motor rotates to lock the door.
- Normally closed is the default mode. Unlock with fingerprint, password, or Bluetooth.

3. Anti-lock mode

- Short press the normally open/closed button to enter anti-lock mode. In this mode, only management fingerprint and password can unlock the door; ordinary users' fingerprints or passwords won't work.
- Both ordinary members and administrators can use their phones' Bluetooth to unlock the door.

4. Initialization

Insert the card pin into the reset hole and hold for 5 seconds. The buzzer beeps 5 times, the fingerprint head lights red for alarm. Press any finger to confirm, if then lights green to complete lock initialization.

Tuya Smart APP

APP Download

- Download the "Tuya" APP from the app store or scan the QR code.
- Ensure the device is powered on. No need to register an administrator first.
- Open the APP. The phone will auto-search for the door lock's Bluetooth. Select and connect to start operating.

NOTE:

Please view the electronic lock installation and usage tutorial on your order details page.

APP network connection device

- Make sure the smart lock is in the first opening state.
- Turn on the mobile data and Bluetooth.
- Open the Tuya app.

Click "Add Device"

Click on Smart Door Lock Device

Connection successful

Click "Done"

Tuya Smart APP Function Introduction

1. Main interface

Swipe left to lock, swipe right to unlock.

2.1 You can slide the unlock block on the home interface to unlock.

2.2 You can query the operation records of the device in the device log, including door opening records, alarm records, operation logs, etc.

3. Swipe up on the home screen to access more settings.

4. User management function

5. Add Fingerprint and Password

First, tap "Member Management" on the home screen, select a member to enter the Fingerprint/Password Settings interface, then tap "Add" to set up. You can add up to 20 fingerprints and 20 passwords.

Click on Member Management

Select a member

Click on "Add" to set up the fingerprint and password

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.