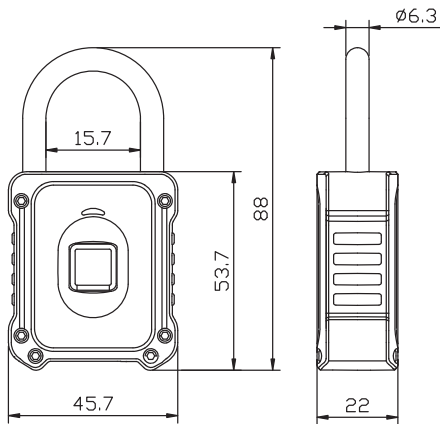


Fingerprint Bluetooth padlock

User Manual



01

I Product Specifications

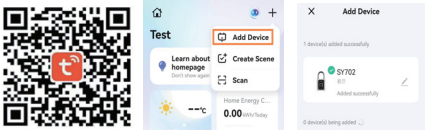
- Lock opening methods: Fingerprint / Bluetooth (via Tuya APP)
- Storage capacity: 20 fingerprints
- Waterproof rating: IPX5
- Standby time: 6 months,approximately 2000 unlocks when fullycharged.
- Battery level indication: Red light flashes continuously after unlocking.
- Battery type: 2CR2032 button batteries.
- Operating temperature: -10C to 55 C.
- Product material: Zinc alloy lock body +A3 steel shackle.

II Instructions for Use

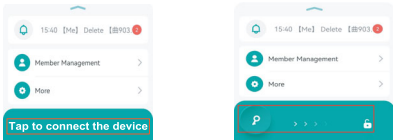
- It comes out of the factory in experience mode and supports unlocking with any fingerprint.
- You can only register your fingerprint after binding the TuyaApp.
- 1.Download the "Tuya" APP from the app store or scan the QR code below to download the "Tuya"APP.

02

- 2.Turn on the Bluetooth function of your mobile phone
Open the application and log in. To grant the app access to Bluetooth,
- Please go to the "My" page and then click on the "Settings" icon in the upper right corner.Click the icon, then select "Privacy Settings" to open the permissions
- 3.Add device
Tap your fingerprint to wake it up, then click the "+"in the upper right corner to "Add Device", and you can rename it before clicking "Done".
- Note: The padlock can only be bound to one Tuya account. If you change your phone, please make sure to log in with the same Tuya account; otherwise, you will not be able to connect to the device.



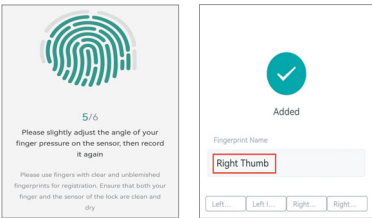
- 4.Unlocking Smart Padlocks
On the main page of the smart padlock app, swipe the key icon from left to right at the bottom until it aligns with the lock icon to unlock.
- Note: If the Bluetooth connection is interrupted, tap the fingerprint to wake up the device, and then clickClick to Connect".



03

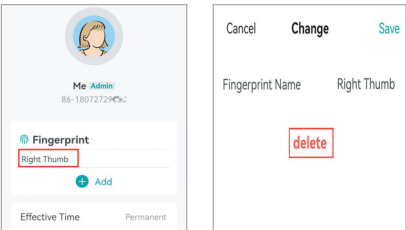
5.Add fingerprint

- Please click "Member Management", then select "Me", and click "Addand Collect Fingerprint".After entering the fingerprint name, click "Done".
- During the input process,if there are repeated areas, a red prompt willapp ear. Please rotate the fingerprint angle.



6.Delete fingerprint

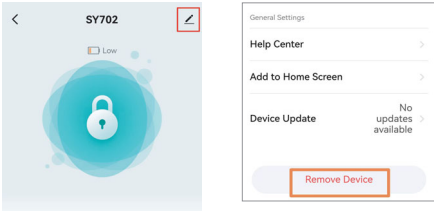
- Please click "Member Management", then select "Me", click on the fingerp rintname, choose "Delete" and confirm.



04

7.Restore factory settings

- Click the icon in the upper right corner of the device, then select " Remove Device"and choose "Remove and Clear Data".



8. Replace the battery

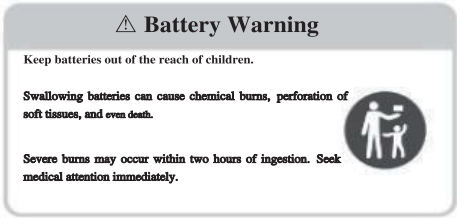
- After unlocking,if the red light flashes continuously, it indicates that the bat tery is low. It can last for aboutone month or approximately 100 unlocks. Abnormalities may occur when the battery is low.Please replacethe battery assoon as possible. Use a small screwdriver to unscrew the bottom screws, remove the battery compartment, replace it with a new battery, and then screw the battery compartment back on with the screwdriver.
- Note: When stacking two button batteries, ensure they are placed in the same direct ion,with the "small convex point side" of the negative pole facing the recessed sid of the battery compartment.



05

III Battery disposal

- Note: Battery Safety and Disposal
- Please dispose of used batteries immediately. Keep both new and used batte ries out of the reach of children. If you suspect that someone has swa llowed a battery or inserted itinto any part of their body, seek medic al attention immediately. If the battery compartment cannot be securel y closed, stop using the product and keep it away from children.
- This product contains a battery and should not be treated as ordinary househ old waste. It must be recycled. Please take it to the nearest recycling are a.
- The batteries contain substances that may be harmful to the environment and human health. Please keep them out of the reach of children. If swallowe d by mistake, seekmedical attention immediately.



06

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.