

We Technology S06YW

We Technology Smart Sliding Door Lock S06YW User Manual

Model: S06YW

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your We Technology Smart Sliding Door Lock S06YW. This advanced lock offers multiple access methods including fingerprint, PIN code, IC card, mechanical key, and remote control via the Tuya Smart App. Please read this manual thoroughly before installation and use to ensure proper function and safety.

2. SAFETY INFORMATION

- Do not attempt to disassemble or repair the lock yourself. Contact qualified personnel for service.
- Ensure correct battery polarity when inserting batteries. Use only specified AAA batteries.
- Keep mechanical keys in a safe place outside the property.
- Avoid exposing the lock to direct water or extreme temperatures.
- Regularly check the lock for any signs of damage or malfunction.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x Smart Sliding Door Lock (Front and Back Panels)
- 1 x Mortise Lock Body (2885 Hook Mortise)
- 2 x IC Cards
- 2 x Mechanical Keys
- 1 x USB Cable (for emergency power)

- Installation Screws and Accessories
- 1 x User Manual



Image: Overview of the smart lock components including cards, cylinder, keys, lock body, screws, and USB cable.



Image: All physical components of the smart lock laid out on a surface, including the front and back panels, mortise, cylinder, keys, IC cards, and various screws and tools.

Video: An unboxing and overview of the smart door lock components, demonstrating what is included in the package.

4. SPECIFICATIONS

Feature	Specification
Brand	We Technology
Model Name	S06YW (Sliding Door Lock)
Lock Type	Biometric, Mortise Lock (2885 Hook Mortise)
Material	Aluminum
Color	Black
Item Dimensions (L x W x H)	15.75 x 1.65 x 3.14 inches
Item Weight	5.5 Pounds
Special Features	Alarm, Anti-Peeping Password, Auto-Lock, One-Touch Lock, Built-In Doorbell
Control Method	App, Remote, Touch
Connectivity Protocol	Wi-Fi (2.4GHz)
Controller Type	Android, iOS (Tuya Smart App)
Power Source	4 x AAA Batteries (not included)
Door Thickness Compatibility	35–55mm

5. SETUP AND INSTALLATION

Before beginning installation, ensure your door meets the specified dimensions and is suitable for a sliding door lock. This lock is designed for aluminum or wooden sliding doors.

5.1 Check Door Dimensions



Image: Diagram showing the dimensions of the smart lock and mortise, indicating it is not suitable for standard doors and providing measurements for left-handed and right-handed doors.

Check Size Dimensions Before Purchasing .

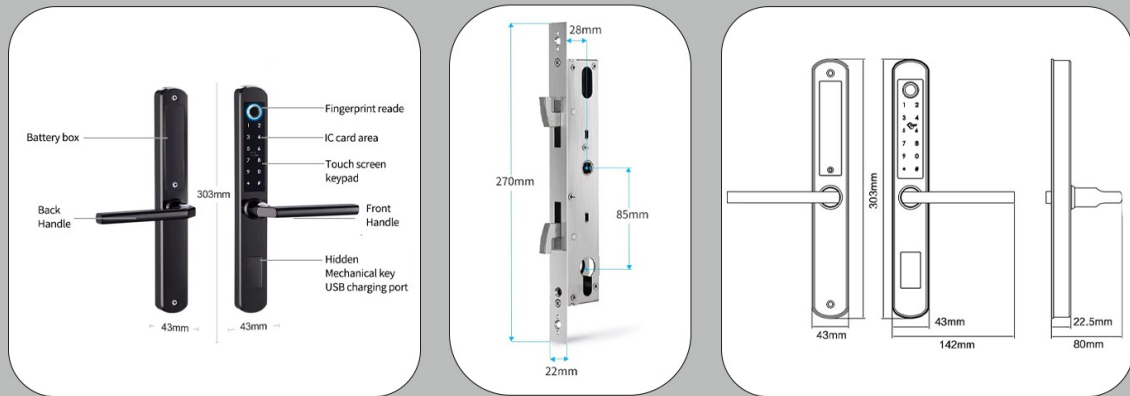


Image: Detailed technical drawing showing all critical dimensions for the smart lock panels and the mortise, essential for pre-purchase verification and installation.

5.2 Installation Steps

1. **Install the Mortise:** Insert the 2885 hook mortise into the door edge. Secure it with two screws.
2. **Adjust Handle Direction:** The handle direction may need to be adjusted based on your door's opening direction. Use the allen key to remove the screw from the handle, take off the handle, rotate it 180 degrees to the desired direction, and then re-tighten the screw. This applies to both front and back handles.
3. **Install Mortise Cylinder:** Insert the mortise cylinder into its designated hole and fix it with the provided screw.
4. **Install Front Panel:** Insert the square rod into the front handle hole. Carefully align and attach the front panel to the door.
5. **Install Back Panel:** Insert the square rod into the back handle hole. Connect the wiring from the front panel to the back panel. Align and attach the back panel.
6. **Secure Panels:** Fix the back panel to the door using the provided screws.
7. **Insert Batteries:** Open the battery compartment on the back panel and insert 4 AAA batteries, ensuring correct polarity.

Video: A step-by-step guide demonstrating the physical installation process of the S06Y Smart Door Lock, including mortise, handle adjustment, cylinder, and panel attachment.

6. OPERATING INSTRUCTIONS

6.1 Unlocking Methods

The We Technology Smart Sliding Door Lock offers five convenient ways to unlock your door:

- **Fingerprint:** Place your registered fingerprint on the sensor.
- **PIN Code:** Enter your 6-digit PIN code on the keypad.
- **IC Card:** Tap your registered IC card on the designated area.
- **Mechanical Key:** Use the physical key for traditional unlocking.
- **Tuya Smart App:** Remotely unlock via the app.

Smart Door Lock On Sliding Door



Password
Unlock



Fingerprint
Unlock



Card
Unlock



Mechanical
Key



Image: Visual representation of the four primary unlocking methods: Password, Fingerprint, Card, and Mechanical Key, for the smart sliding door lock.

Video: Demonstration of various entry methods for the S06YB Smart Door Lock, including fingerprint, password, IC card, and mechanical key.

6.2 Tuya Smart App Control

The Tuya Smart App provides real-time access and alerts, enhancing your control over the lock.

- **Remote Unlock:** Unlock your door from anywhere using the app.
- **Dynamic Passwords:** Generate one-time or temporary passcodes for guests or service providers.
- **Access Logs:** View a history of who entered and when.
- **User Management:** Add or delete users, assign different access levels (administrators, common members).
- **Voice Assistant Integration:** Compatible with Google Assistant and Amazon Alexa for voice commands.

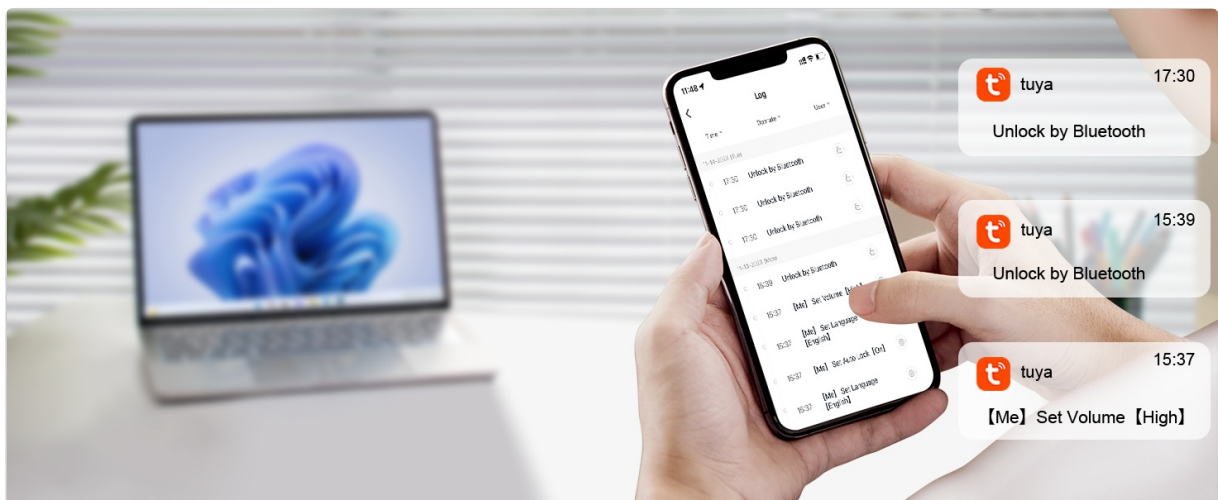


Image: A smartphone displaying Tuya App notifications, showing recent unlock events and settings changes, indicating real-time monitoring.



Image: A person interacting with smart home voice assistants (Alexa and Google Assistant) to unlock the door, highlighting the lock's compatibility.

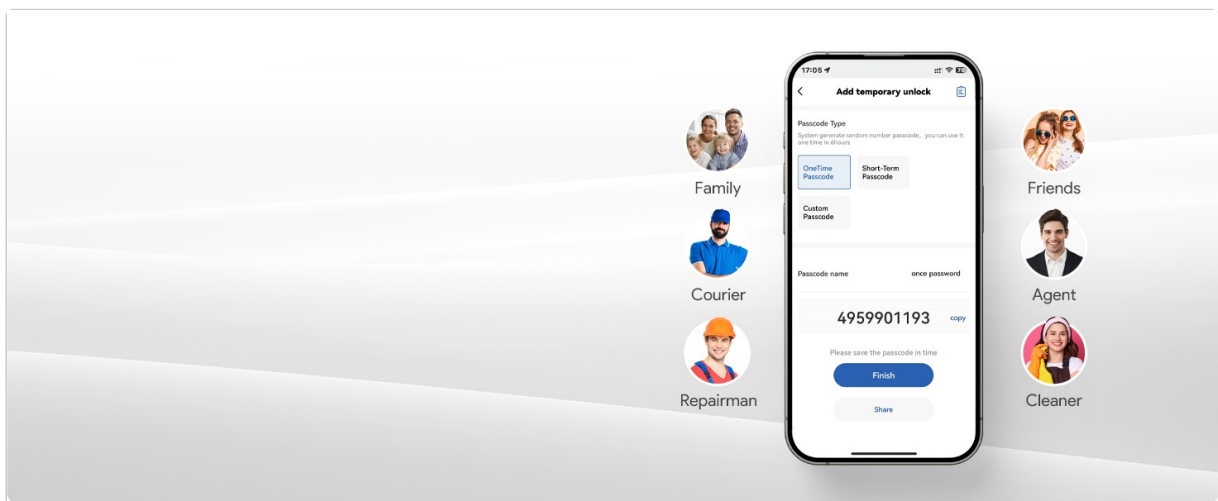


Image: A smartphone screen showing the Tuya App interface for generating temporary passcodes, categorized for family, courier, repairman, friends, agent, and cleaner.

6.3 Lock Menu and Settings

To access the lock menu, press '*' then '#' on the keypad. Input the initial administrator password '123456'.

1. **Set Administrators:** Press '1' to add administrators. Follow prompts to add password (6 digits, twice), fingerprint (multiple scans), or IC card.
2. **Set Regular Users:** Press '2' to add regular users. The process is similar to adding administrators.
3. **System Settings:** Press '3' to enter system settings.
 - **Voice Setting:** Press '1' to enable or '2' to disable the speaker.
 - **Unlock Mode:** Press '2' to select single authentication, double authentication, enable passage mode (always open), or disable passage mode.
 - **Language Setting:** Press '3' to choose between Chinese or English.
 - **Time Setting:** Press '4' to set the time in Year_Month_Day_Hour_Minute format.
4. **Restore to Factory:** Press '4' and input admin information to initialize the system. All data will be cleared. Operate carefully.

Video: A comprehensive configuration guide for the S06Y Smart Door Lock, detailing how to enter the lock menu, set administrators and users, adjust system settings like voice, unlock mode, language, time, and perform a factory reset.

6.4 Network Setting (Tuya App Pairing)

1. Enter the lock menu, press '1' to enter administrator setting, then press '3' to enter network setting.
2. Press '2' to select standard pairing.
3. Download the 'Tuya Smart' app on your phone and register an account.
4. Follow the in-app instructions to add your device. The app will search for nearby devices in pairing mode.

7. MAINTENANCE

- **Cleaning:** Wipe the lock surface with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- **Battery Replacement:** Replace all 4 AAA batteries when the low-battery alert is triggered. Do not mix old and new batteries.
- **Regular Checks:** Periodically check all screws and connections to ensure they are secure.

8. TROUBLESHOOTING

- **Lock not responding:** Check battery levels. If batteries are depleted, use the emergency USB power port or mechanical key.
- **Fingerprint not recognized:** Ensure your finger is clean and dry. Try re-registering your fingerprint if issues persist.
- **PIN code not working:** Verify the code is correct. Ensure the keypad is clean and responsive.
- **App connectivity issues:** Ensure your Wi-Fi network is 2.4GHz and stable. Restart the lock and your router. Re-pair the device with the app if necessary.
- **Doorbell not sounding:** Check system settings for voice and speaker options.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the contact details provided with your purchase or visit the official We Technology website. Keep your purchase receipt as proof of purchase.