

Aqara U100 Door Lock Introduction

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U100 Profile

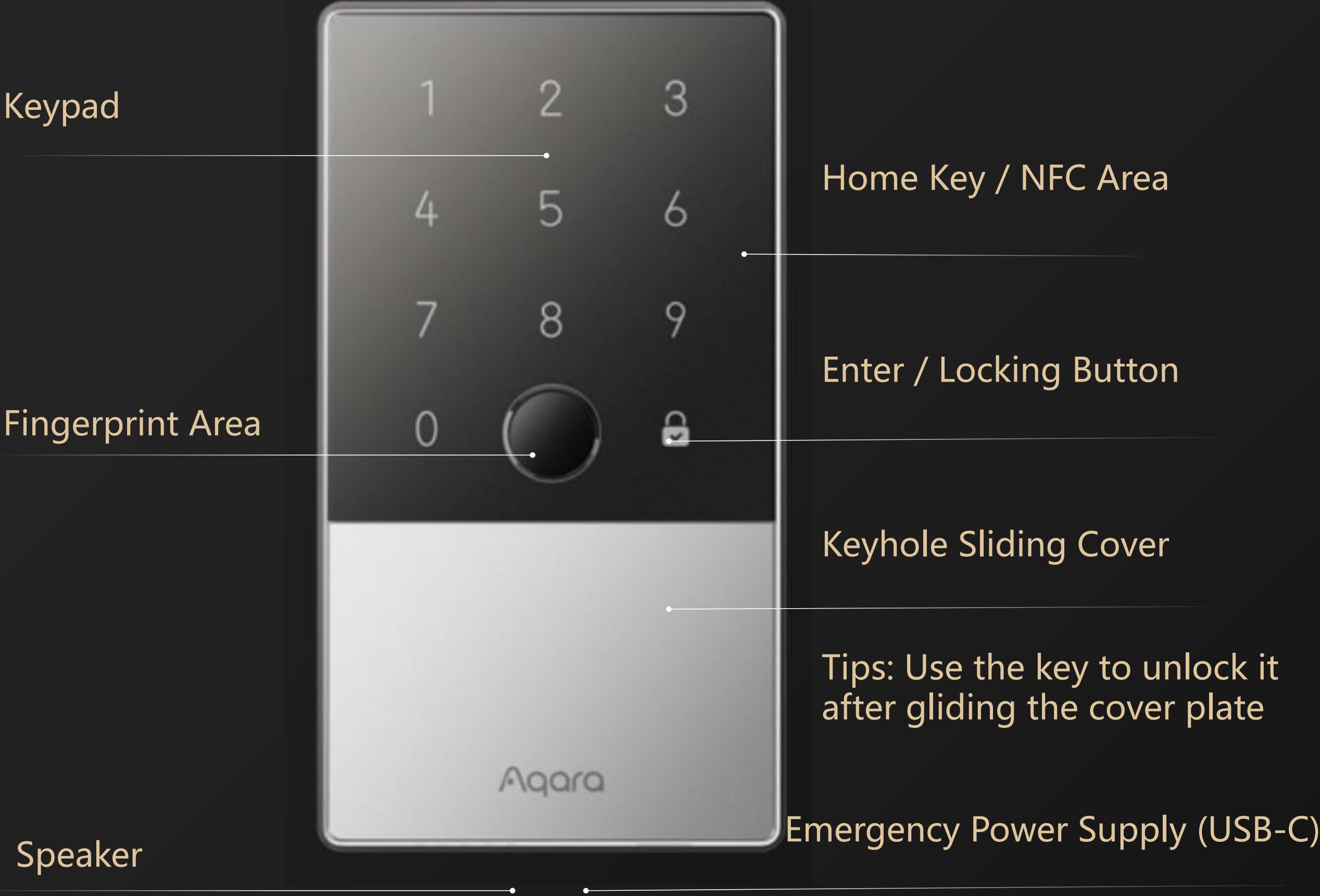


U100 is an IoT-enabled smart lock that supports multiple unlocking methods, such as fingerprint, password, NFC card and Apple Home Key, etc. Through in-depth customization of the fingerprint module and deep optimization algorithm, it provides a smooth experience of unlocking the door through fingerprints. The door lock can be configured through the Aqara Home app. Along with other Aqara smart devices, it can realize various smart automation for your connected home, and provide you with a convenient and safe experience.

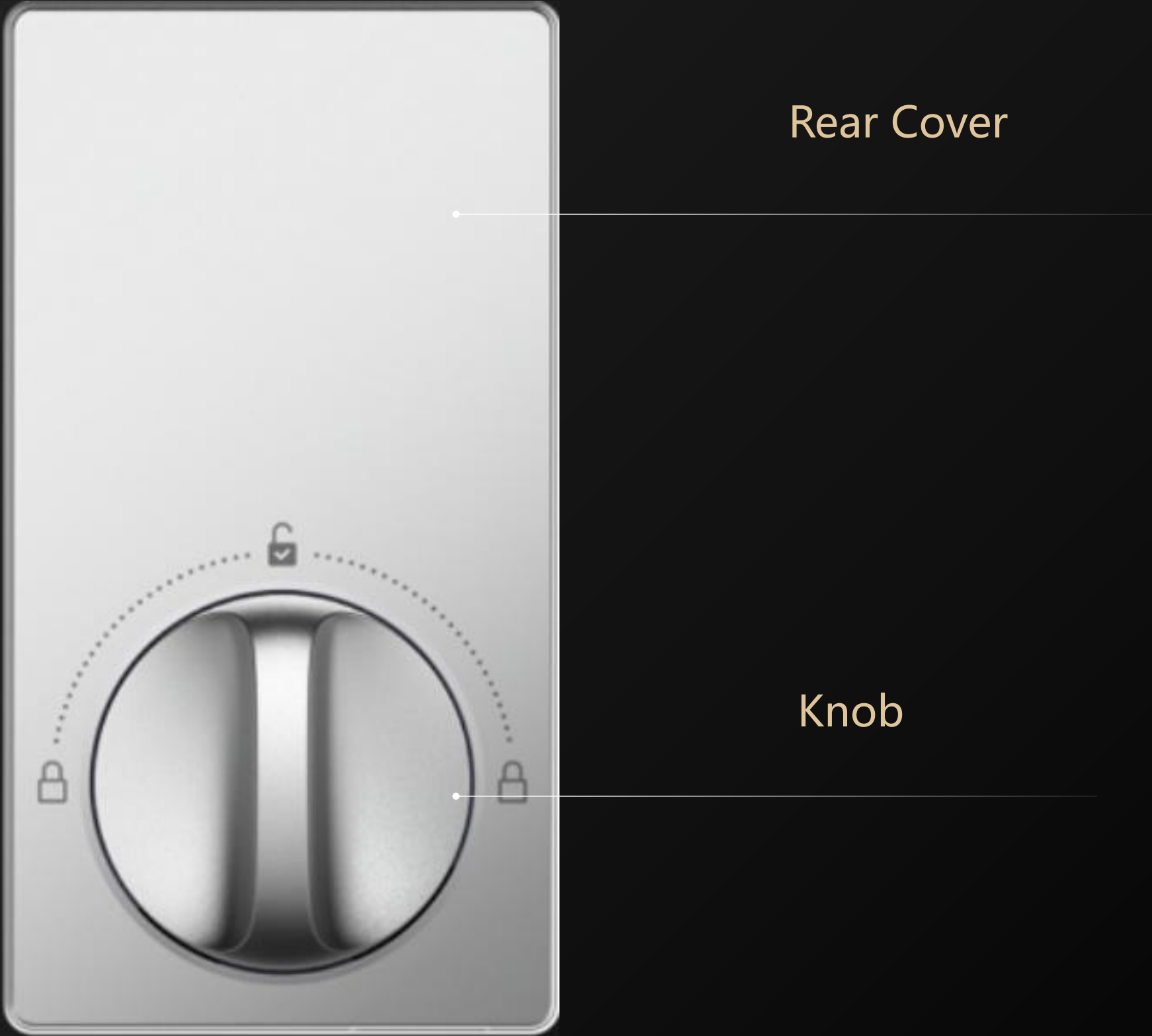


*An Aqara Hub is required. Some functions require specific models of the Aqara Hub. Please visit www.aqara.com/support for more details.

U100 Profile



Emergency power supply is available in case that the lock battery runs out



U100 Profile



Battery Compartment

8 months battery life, unlock the door with fingerprint 8 times each day

Reset Button

Set / HomeKit Button

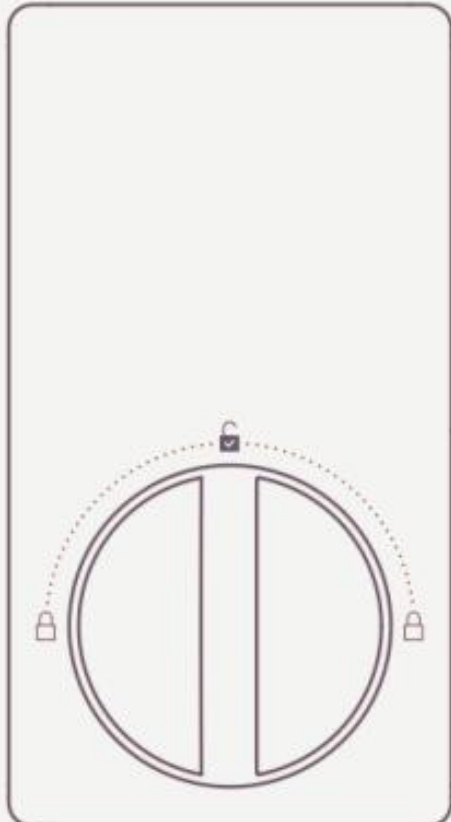


US Deadbolt: fit for 60mm and 70mm backset

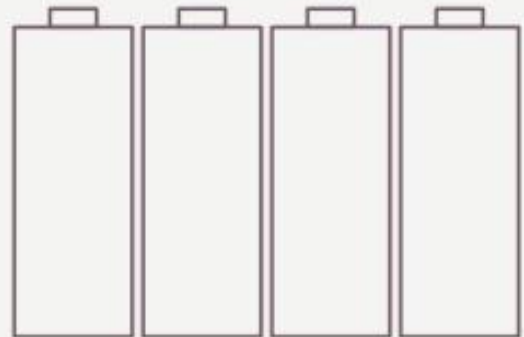
U100 Profile



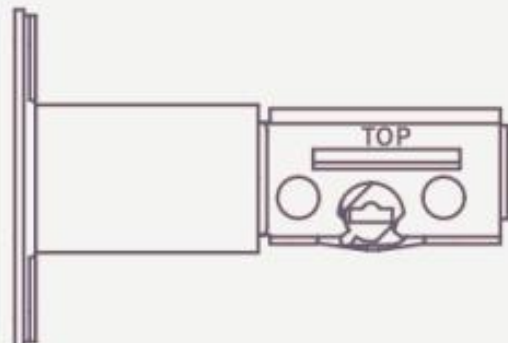
Outer Panel × 1



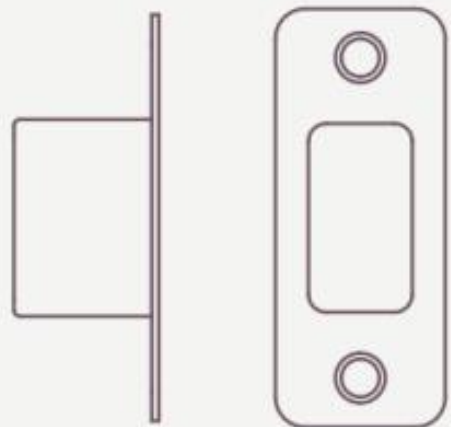
Inner Panel × 1



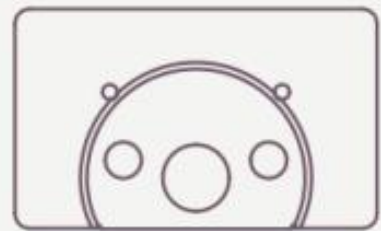
AA Battery × 4



Deadbolt × 1



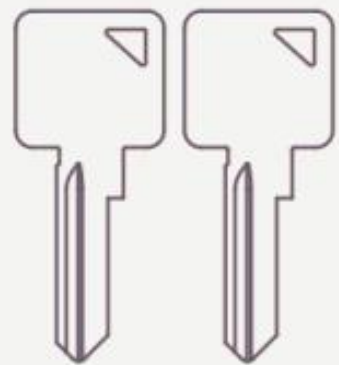
Strike Plate Kit × 1



Mounting Plate × 1



User Manual × 1



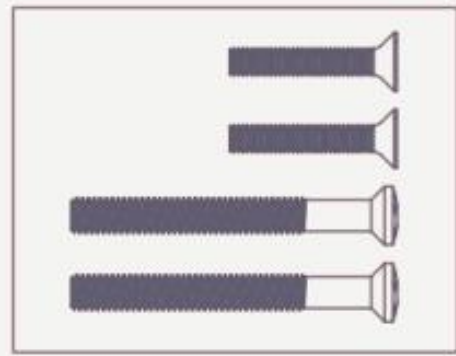
Mechanical
Key × 2



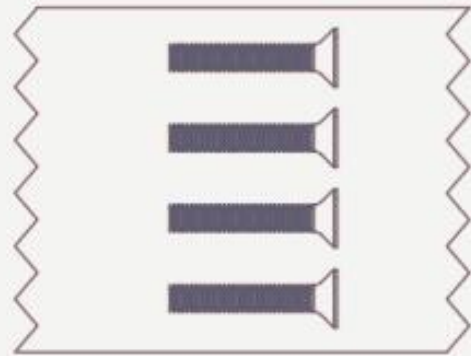
Knob Removal
Tool × 1



Installation
Diagram × 1



Opposite-Pull
Screw Kit × 1



Bolt & Strike Plate
Screw Kit × 1



Mounting Plate
Screw Kit × 1

U100 Features

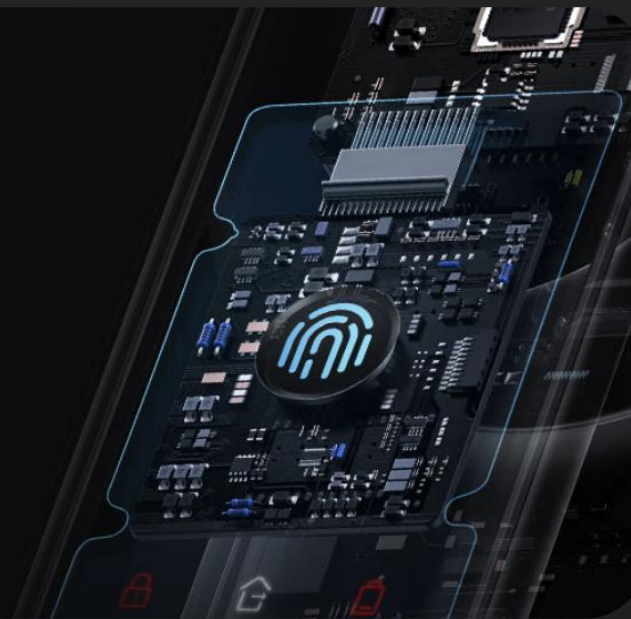


98.6%

识别率 *

PRECISE™
BIOMETRICS

瑞典金融级指纹检测算法技术



Unlock your door lock like unlocking your phone

Using a fingerprint module with a resolution of 160 * 160, the authentication time is less than 0.5 seconds, and the sensor area is 75% larger than popular solutions on the market, avoiding insensitive issues and persistently providing a stable unlocking experience.

Perfect Apple Ecosystem: HomeKey+visitor password

The Aqara U100 supports direct connection to the Home app, as well as features such as an Apple home key and a visitor password.

With the HomeKey function, even if user wearing gloves in winter is inconvenient for fingerprint unlocking, it can be unlocked with just one click of an iPhone or iWatch.

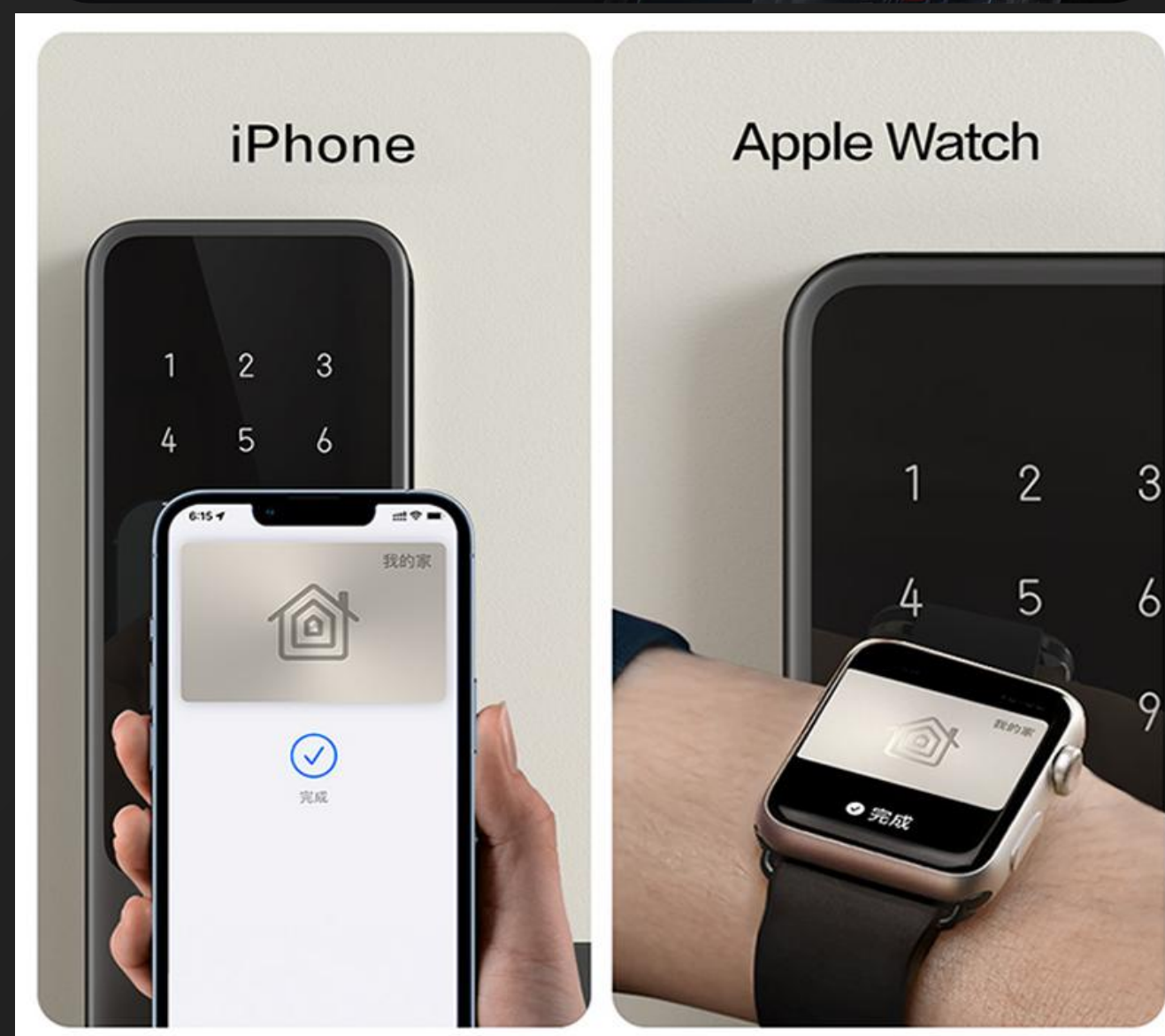
With Apple's password function, you can generate passwords for your family and friends in the Home app at any time, and you can also set periodic passwords for cleaner

Support Matter

User can access Matter through the Aqara hub and enjoy the fun of many ecosystem products.

*Apple's visitor password feature is expected to be supported through OTA updates in Q2 2023.

*U100 door locks can be connected to Matter through the Aqara hub, and related functions are planned to be updated and supported through OTA in later 2023.



U100 Features



Support for Alexa & Google Ecosystem

The U100 can access Alexa and Google Ecology through the Aqara hub, supporting voice and phone control and use different smart devices to unlock and lock.

Beautifully Designed

Fingerprint resistant frosted panel, hidden keyhole, low profile matte metallic gloss, elegant style created by restraint.

Design team has won multiple international design awards and has spared no effort to meet users' pursuit of beauty.

Easy Installation

Standard deadbolt lock specifications are used. If the door opening meets the requirements, installation can be completed in 5 minutes.

Stable and Durable

The outdoor part is IP65 dust-proof and waterproof, which can be used normally in a low temperature environment of - 20 degrees Celsius to avoid weather affecting performance. The door lock has passed 200,000 times of unlocking and automatic locking tests, and passed the same specification test of BHMA Level 3 in the United States, making it stable and durable.



U100 Features



9:41

<

Add Periodic Password

Please enter 6–10 digit password

512866

Generate randomly

Password Name

Password 01 >

Effective Date

Customize >

Start Time

2022/01/21 >

End Time

2022/06/25 >

Effective period

Customize >

Start Time

08:00 >

End Time

22:00 >

Repeat

Every Day >

Next

9:41

×

Add Succeeded

Periodic Password

512866

Effective Date: 2022/01/21 08:00 ~ 2022/06/25 22:00

Repeat : Every Day

Aqara

Copy Password

Screenshot

Share Now

App Installation Guide

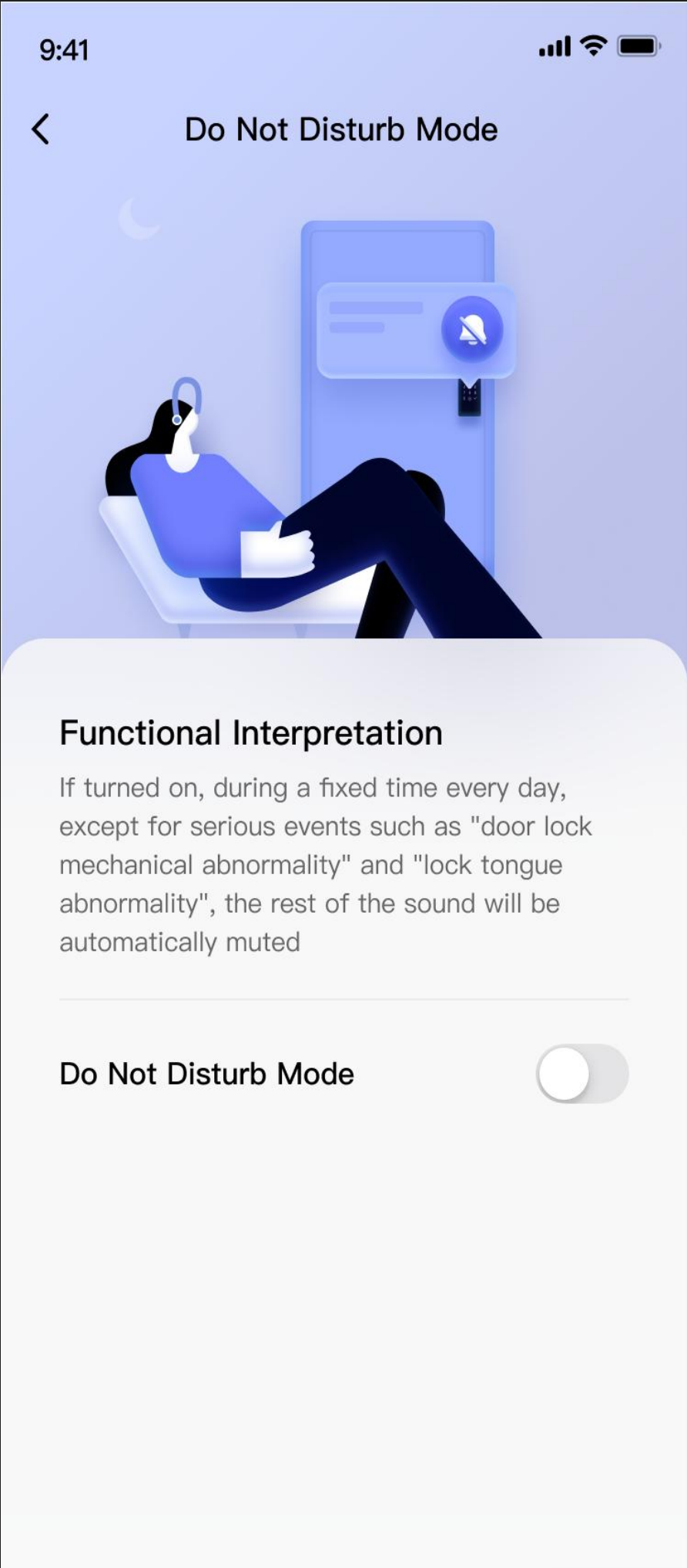
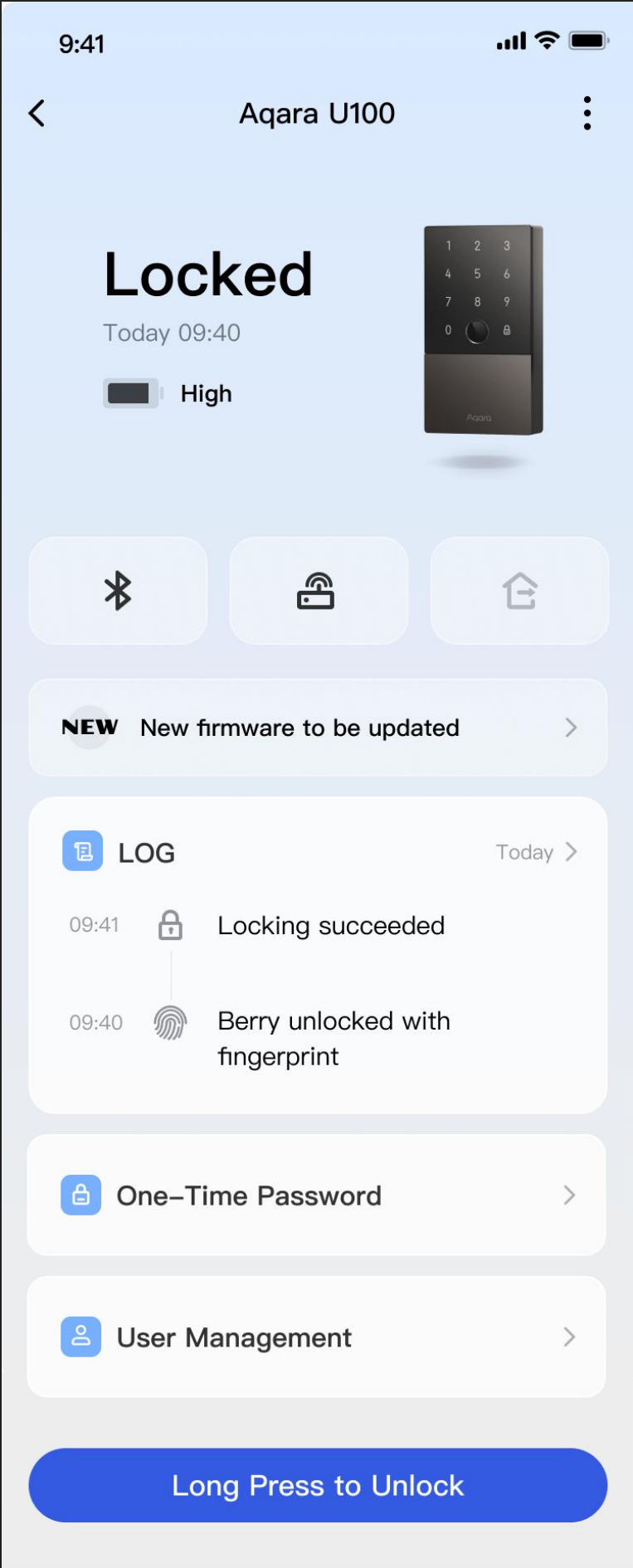
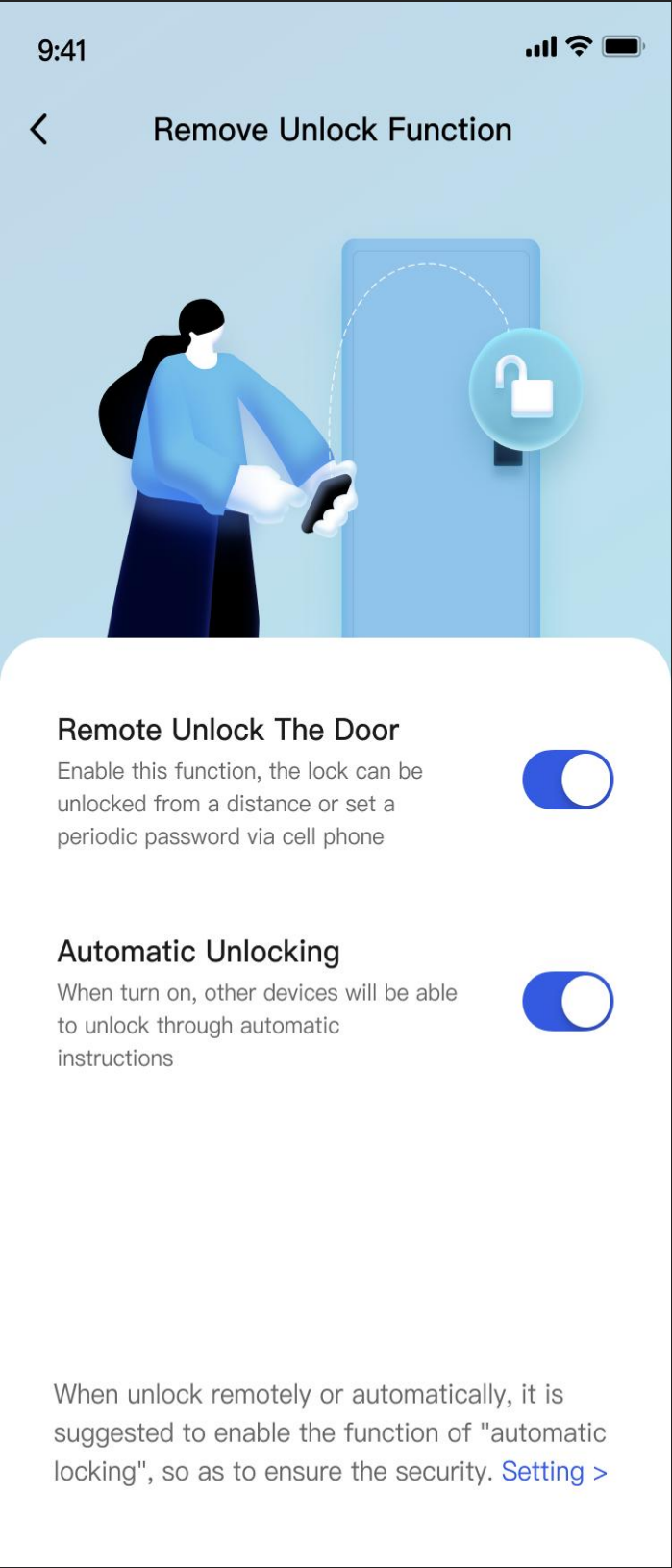
For the first time binding U100, the Aqara App can guide users step by step to install, and the installation process is simple and easy to understand.

Temporary Password

One time password: No network connection required, can be generated at any time (up to 8 groups per hour, generated using encryption algorithm when the owner's phone connects to U100)

Periodic password: generate a valid password for a period of time, and after binding to the hub, support remotely generate a password for your Air B&B resident.

U100 Features



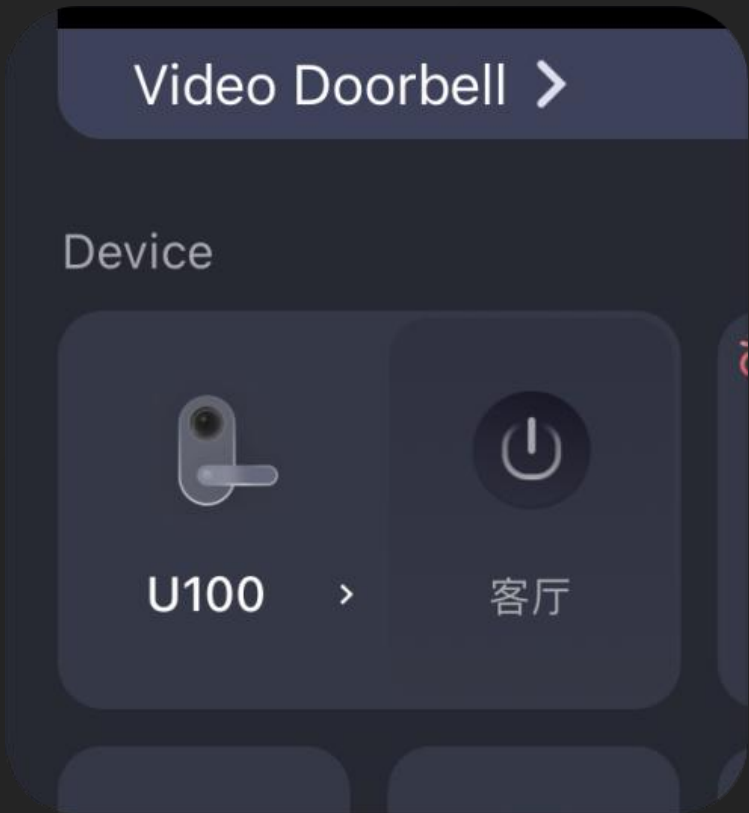
Remote Unlocking and Locking

After binding the hub, U100 can be remotely unlocked and locked, and user can also set periodic passwords for Air B&B residents remotely. Open the door for your visitors, relatives, and friends at any time, and rent and manage the property for the owner Temporary Password

Do Not Disturb Mode

Did you finally wait until the baby fell asleep and didn't want him to be woken up by the special effect sound of opening the door? The Aqara app has a Do Not Disturb mode, which can mute U100 sound effect for a specified time to avoid affecting sleep

U100 Features



Aqara Home Card

After opening the remote function, the app homepage card can be directly unlocked/locked.

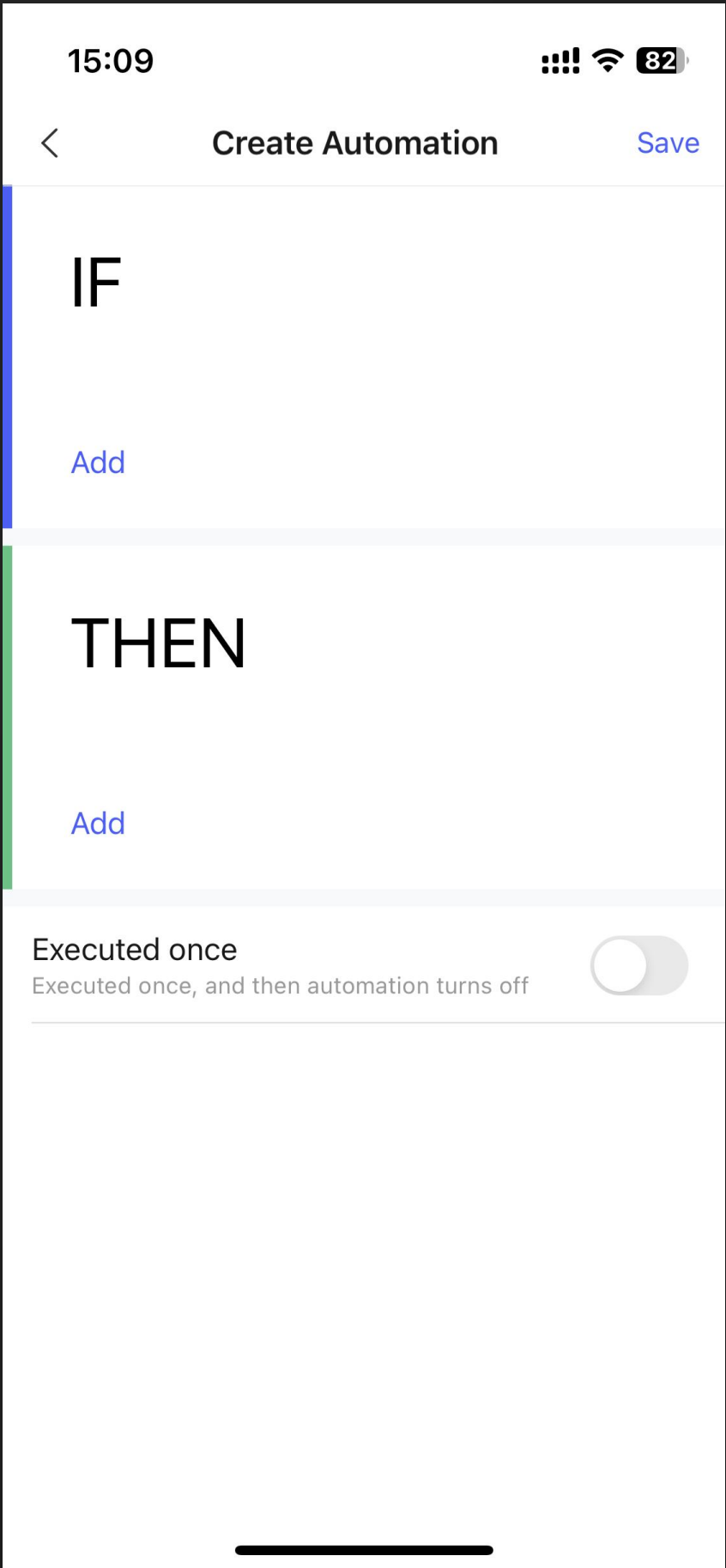
View Log

User can view the unlock log in the app to learn about child's arrive home time.

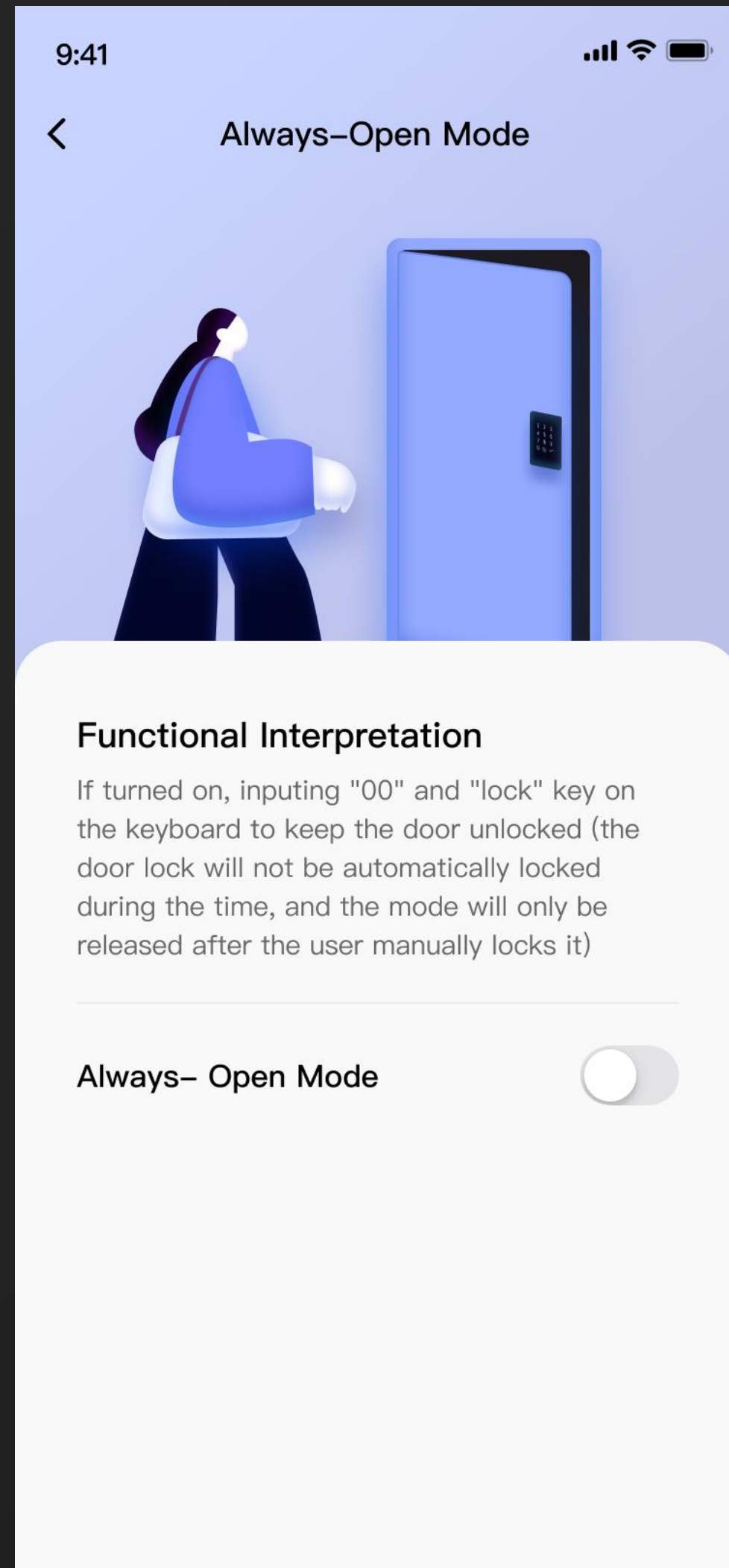
Automation Settings

Want a bit more fun and cool way to unlock? After binding the hub, Aqara Zigbee 3.0 wireless switch and cube, establish automation for unlocking and locking operations.

After binding HomePod to the Home app user, they can set it to unlock when the first person returns home, combined with closing and locking, allowing user to enter and exit freely.



U100 Features



Always Open Mode

After enabling the always open mode of the app, press "00 and confirm" button on the keyboard to enter the always open mode, to avoid door locking and unlocking warnings. If installed at the entrance of the studio, this feature can facilitate your colleagues and customers to freely enter and exit during business hours. If installed at the study and master bedroom at home are convenient for family members to enter and exit, and can be locked when guests visit. Users only need to close the door and manually lock it to release the always open mode.

Calibrate U100

When there is a deviation in the locking angle of U100, the app can be used to re-calibrate the closing angle of the door, solving the problem of inaccurate locking. The entire process only takes 1 minute, with the aim of re-calibrating the gyroscope angle.

Electronic instructions and installation videos

The installation and usage instructions can be viewed at any time in the app

Bluetooth OTA update

Bluetooth direct door lock for phone updates



U100 Specifications



Product name	Smart Lock U100 Kit
Product Model	DL-D01D
Product Dimensions	Inner Panel: 5.51 × 3 × 1.14 in. (140.2 × 76.2 × 29 mm) Outer Panel: 5.28 × 2.88 × 3.2 in. (134.2 × 73.2 × 81.4 mm)
Battery	4 AA batteries (8 daily unlocks and auto-locks, > 8 months)
Emergency Power Supply	Type C external power supply, 5V DC
Electrostatic Protection	Contact: 8KV, Non-contact: 15KV
Wireless Protocol	Zigbee 3.0 (Communication distance in open area: 20 meters indoors) Bluetooth 5.0 (Communication distance in open area: 20 meters in open areas)
Operating Temperature	-35°C ~ 66°C
Operating Humidity	0 ~ 93% RH, no condensation
Protection Rating	IP65 (keypad)
Lock Type	American standard deadbolt, supports 60 / 70mm backset
Door Thickness Compatibility	35 - 55mm
Door Gap Compatibility	2 - 10mm
What is in the Box	Smart Lock U100 × 1, User Manual × 1, Installation Diagram × 1, Key × 2, AA Battery × 4, Knob Removal Tool × 1, Opposite-Pull Screw Kit × 1, Bolt & Strike Plate Screw Kit × 1, Mounting Plate Screw Kit × 1, Aqara E1 Hub× 1, NFC Card × 2

Indicator Description



Unlock method	Spec Name	Spec Information
Fingerprint	Response Time	Less than 0.5s
	Fingerprint Capacity	50 sets
	Fake Admission Rate	Less than one in a millionth
	Rejection Rate	Less than one in hundred thousand
	Others	Semiconductor live body detection and fingerprint recognition algorithms
Normal Password Temporary Password	Number of password digits	6-10 digits
	Password Capacity	A total of 75 groups, including 50 ordinary passwords and 25 periodic passwords; **8 sets of one-time passwords per hour **Apple Visitor ID 16 Groups
	Virtual Password	Supports 20 virtual passwords (including real passwords)
Mechanical Key Unlocking	Key type	Mechanical lock cylinder, mechanical key,
	Grip handle	No distortion or deformation can occur within the unlocking force range.
NFC	Capacity	The maximum limit for single user credentials is 2, with a total limit of 25
	Frequency	Frequency: 13.56MHz, distance: ≤ 2cm
HomeKit	Pairing	Scan the Apple pairing code to bind U100 to HomeKit, work with other HomeKit devices
	Home Key	Supported, distance: ≤ 3cm

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U100 Installation Requirement



Requirements for wooden doors: 35mm-55mm Deadbolt wooden doors (common styles shown in the above picture)



*In case of any addition failure, please move this product closer to the Hub and try again.

U100 Installation Requirement



The lock bodies of U.S standard Deadbolt doors are all non integrated, with the upper deadbolt and the lower diagonal latch bolt respectively.

This product requires users to confirm whether their own doors are suitable for installing deadbolt door locks.



The deadbolt section above will be replaced to the Aqara deadbolt.



The latch bolt section above will remain unchanged as it primarily serves as a fixing function

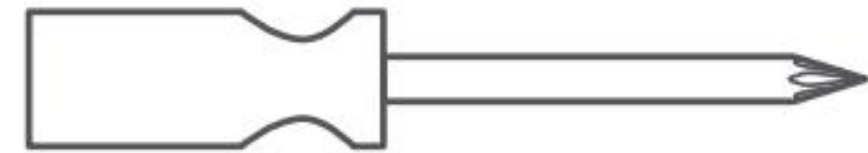
U100 Installation Tools



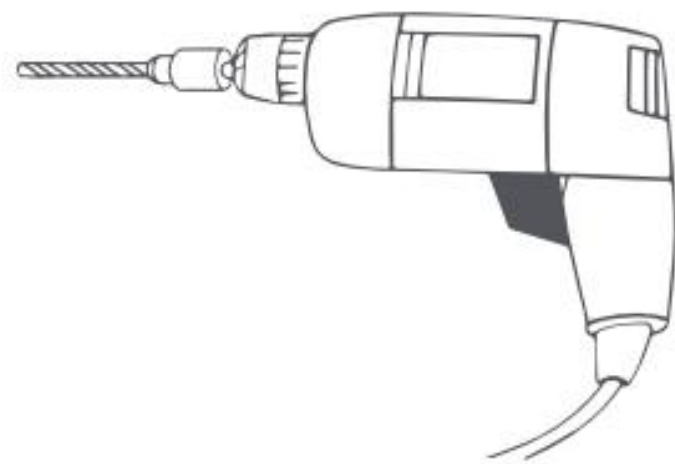
Installation tool: PH1 standard cross screwdriver

Modification of gate tools (if required): electric drill, 54mm hole opener, carpenter's chisel, pencil, tape measure, level gauge

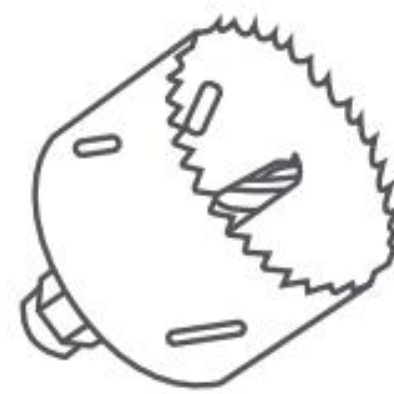
A PH1 standard Phillips head screwdriver is required for installation.



Tools necessary only for a new doors or adjusting existing door holes: Drill, Hole Saws, Wood Mortise Chisel, Pencil, Tape Measure, Level



Drill



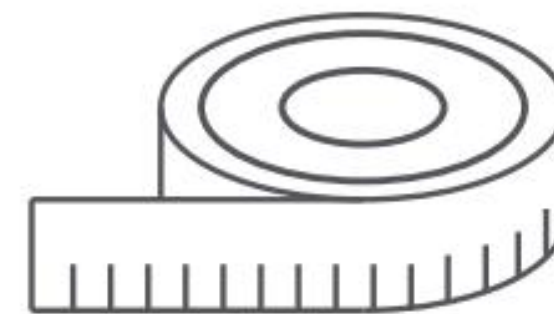
Hole Saws



Wood Mortise
Chisel



Pencil



Tape Measure

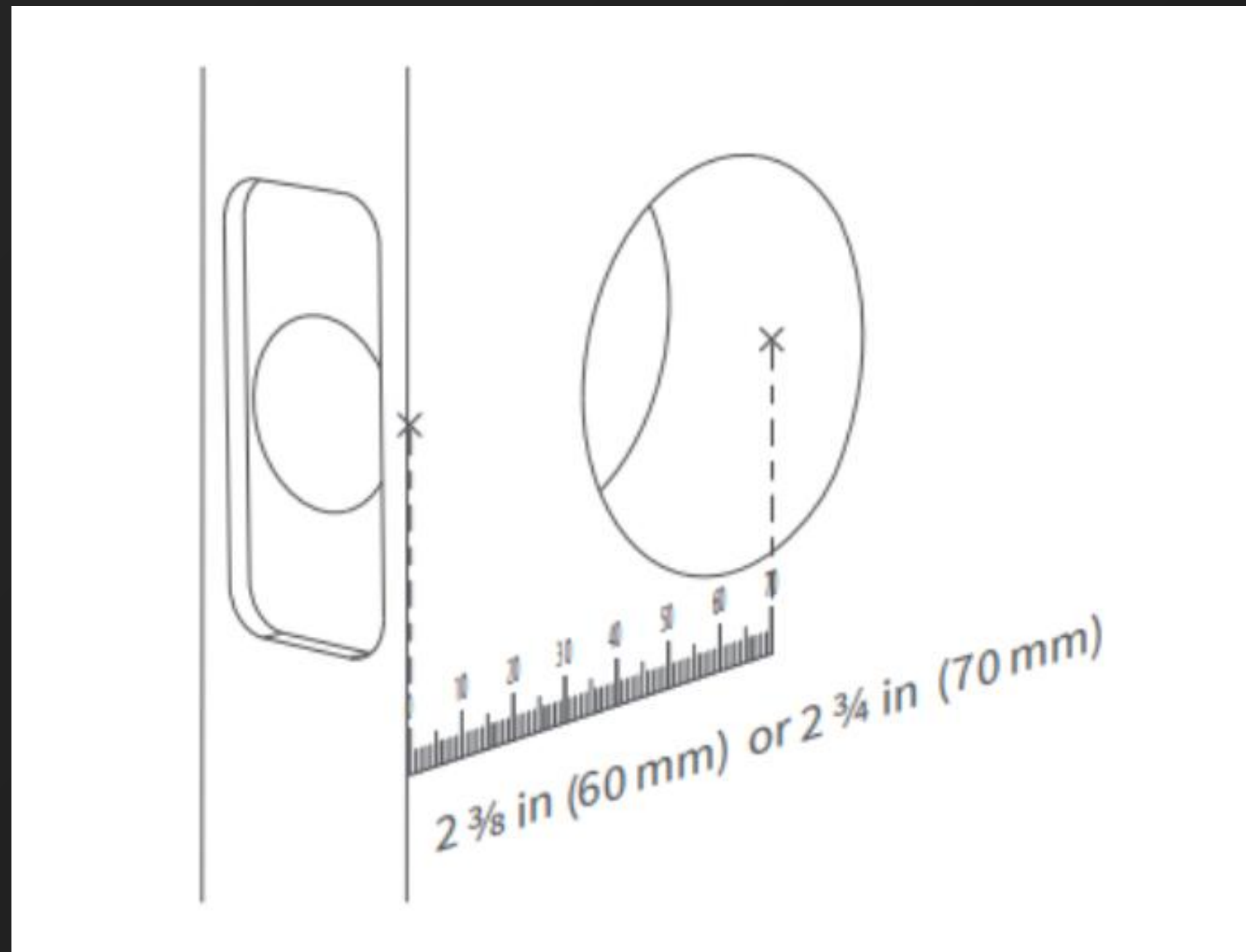


Level

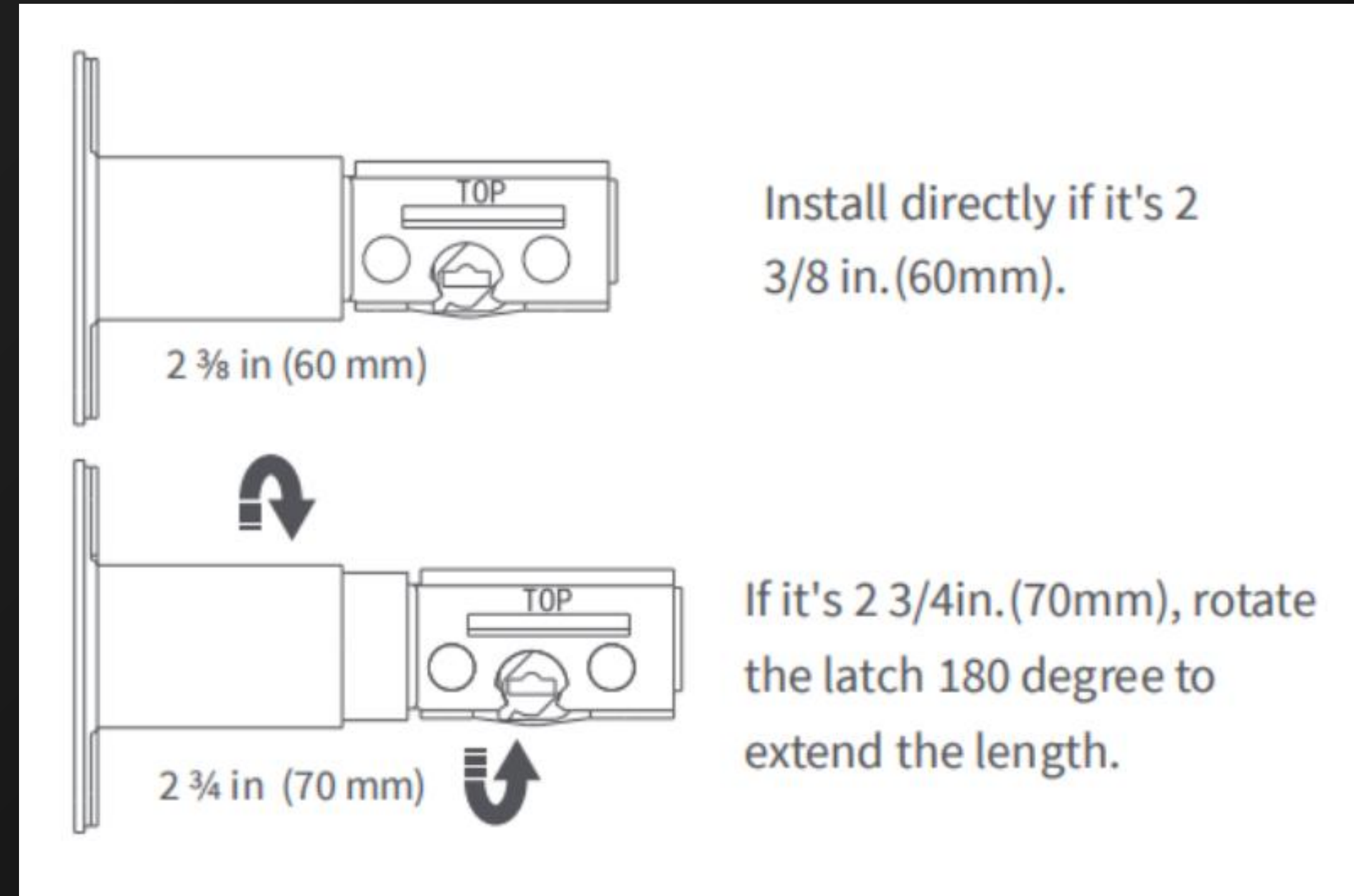
U100 Device Installation



1. Measure the backset: the distance from the edge of the door to the center of the deadbolt hole. It should be $2\frac{3}{8}$ in (60 mm) or $2\frac{3}{4}$ in (70 mm).



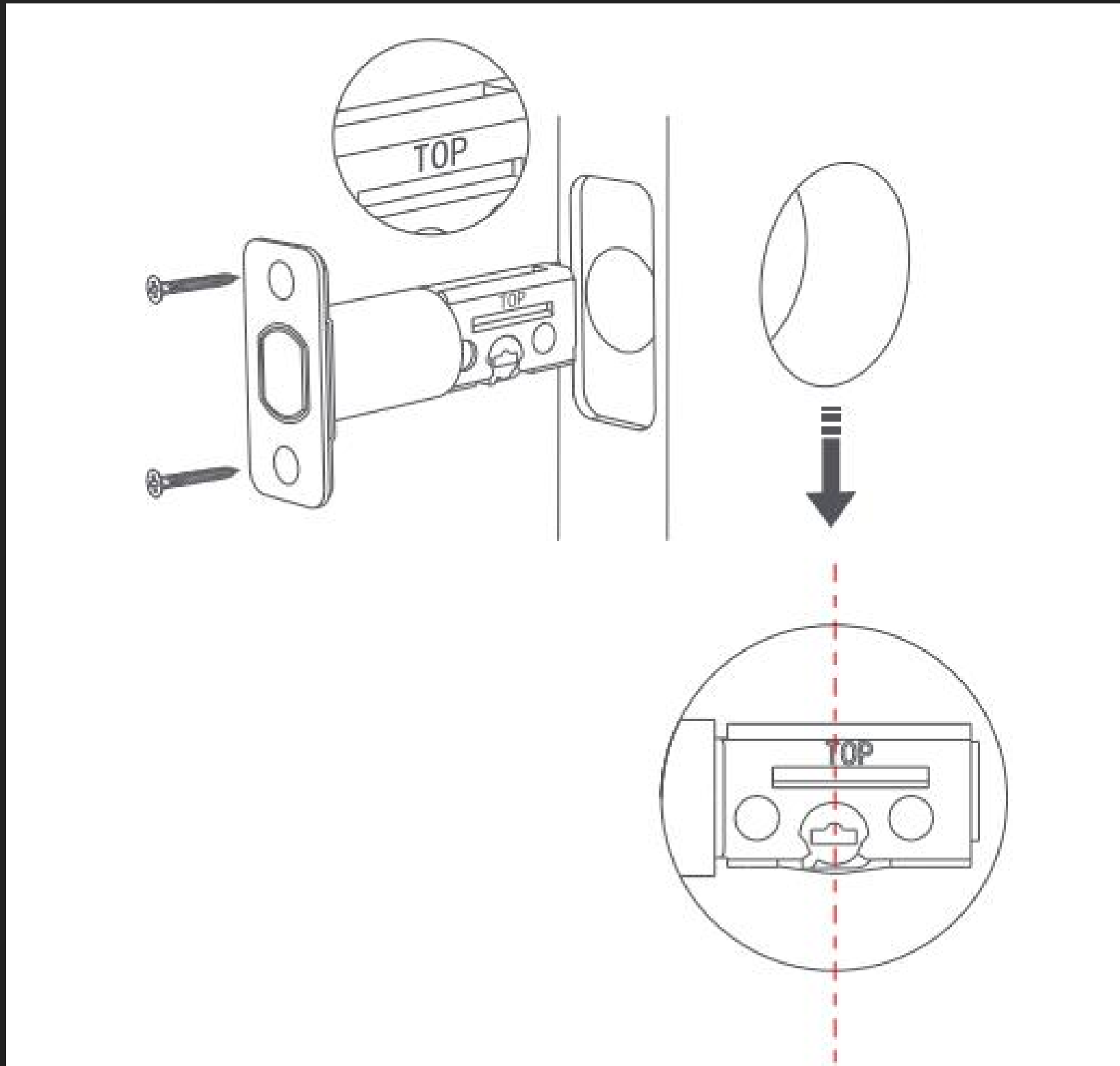
2. Adjust the latch according to the measurements.



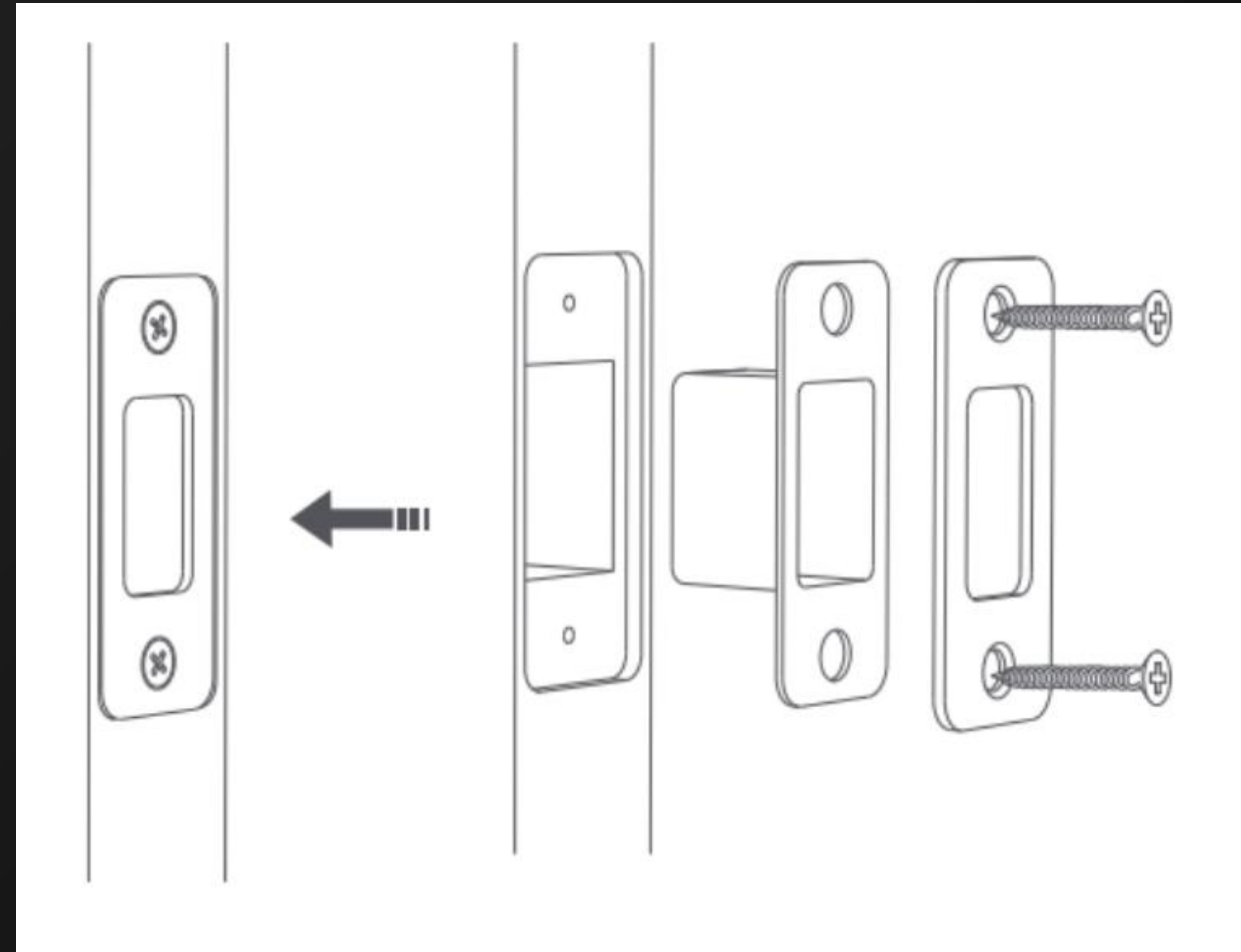
U100 Device Installation



3. Fix the latch. Make sure that the "TOP" is facing up.



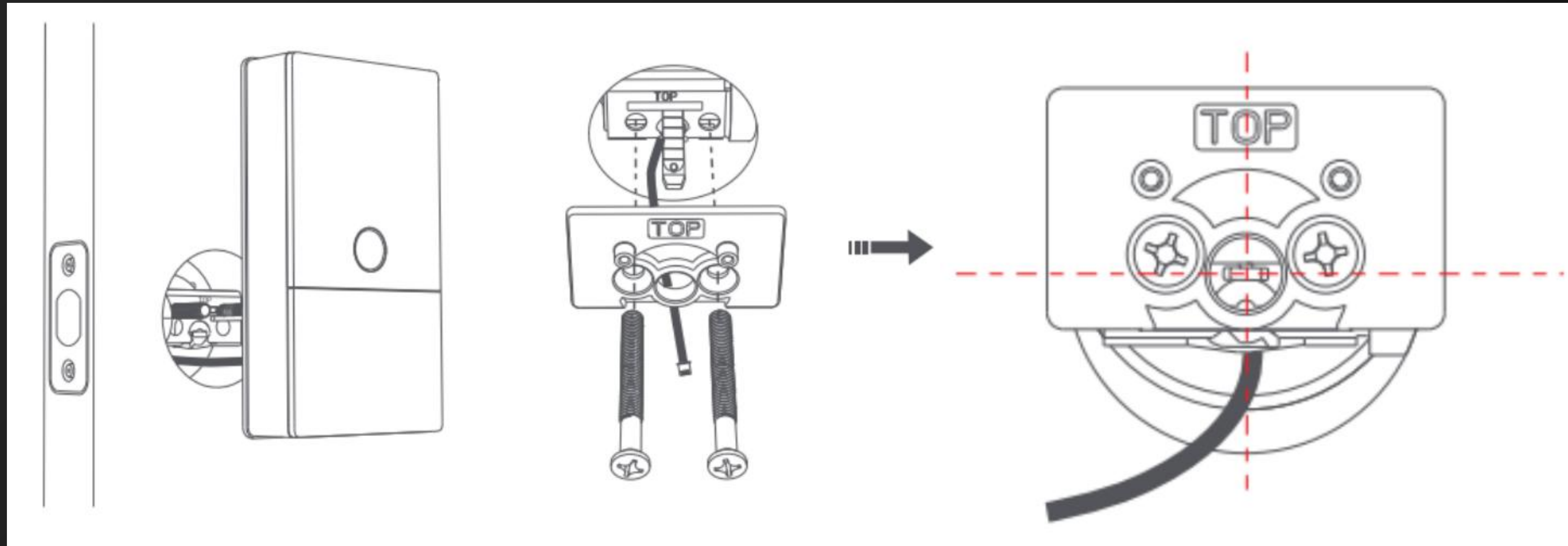
4. Install the strike plate to the door frame.



U100 Device Installation



5. Pass the outer panel connector cable through the deadbolt inside the door and strengthen the outer panel with the mounting plate and opposite-pull screw.

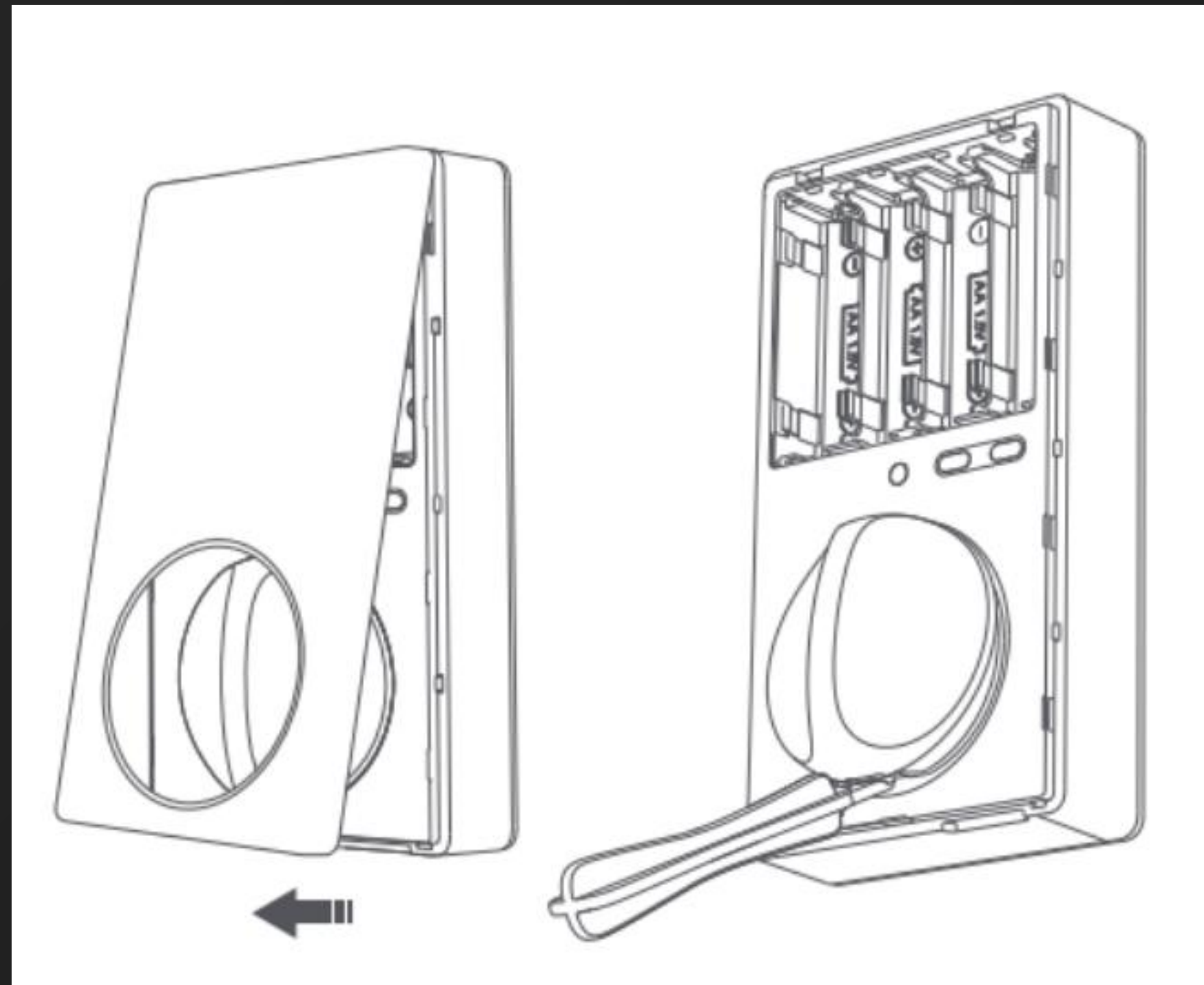


* After installation, please rotate the tailpiece to check if it is smooth when locking or unlocking. If there is a jam, please check if the tailpiece is placed in the center of the mounting plate opening and if there is no interference with other parts.

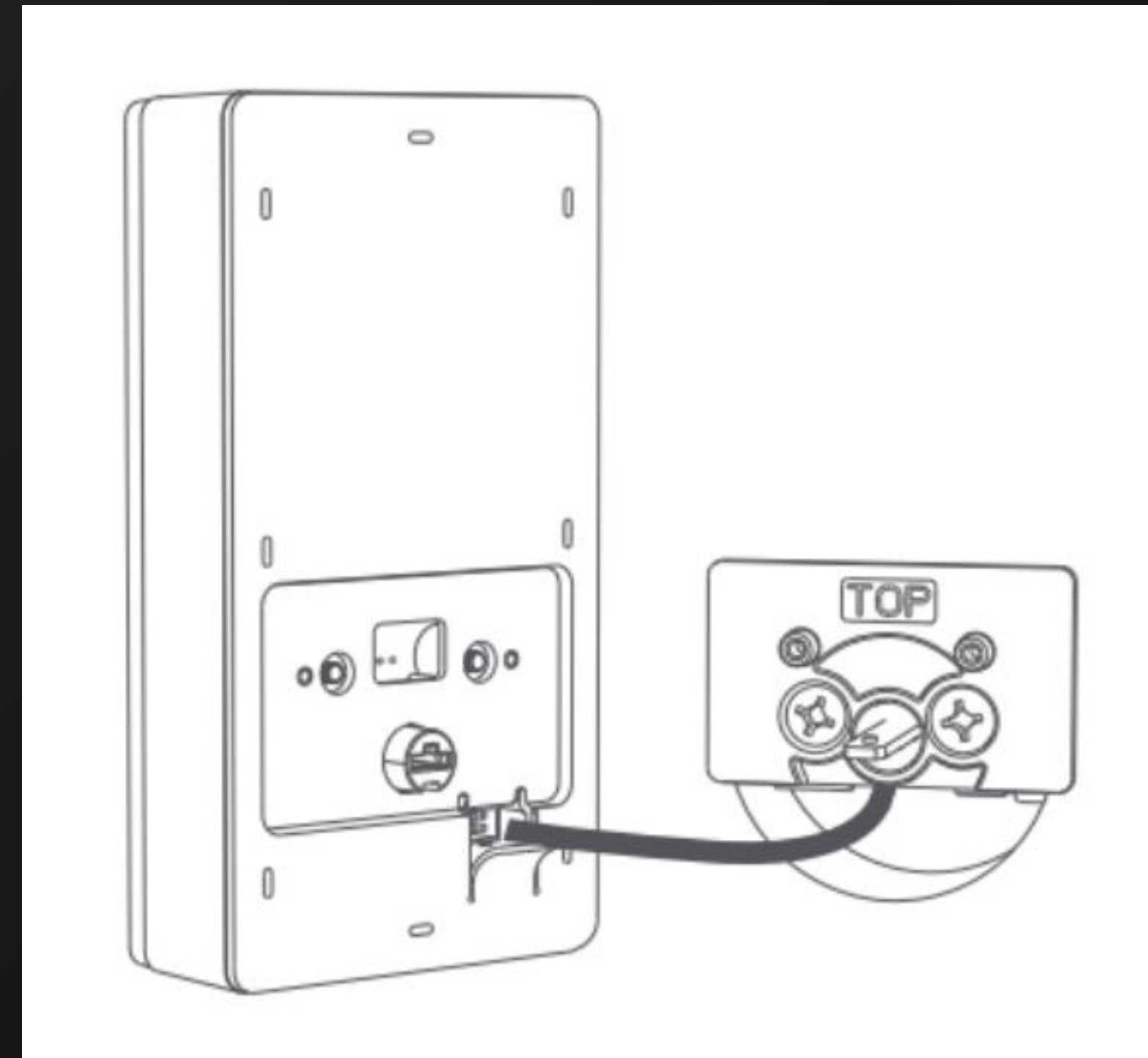
U100 Device Installation



6. Remove the battery cover, then take off the knob cover with the removal tool.



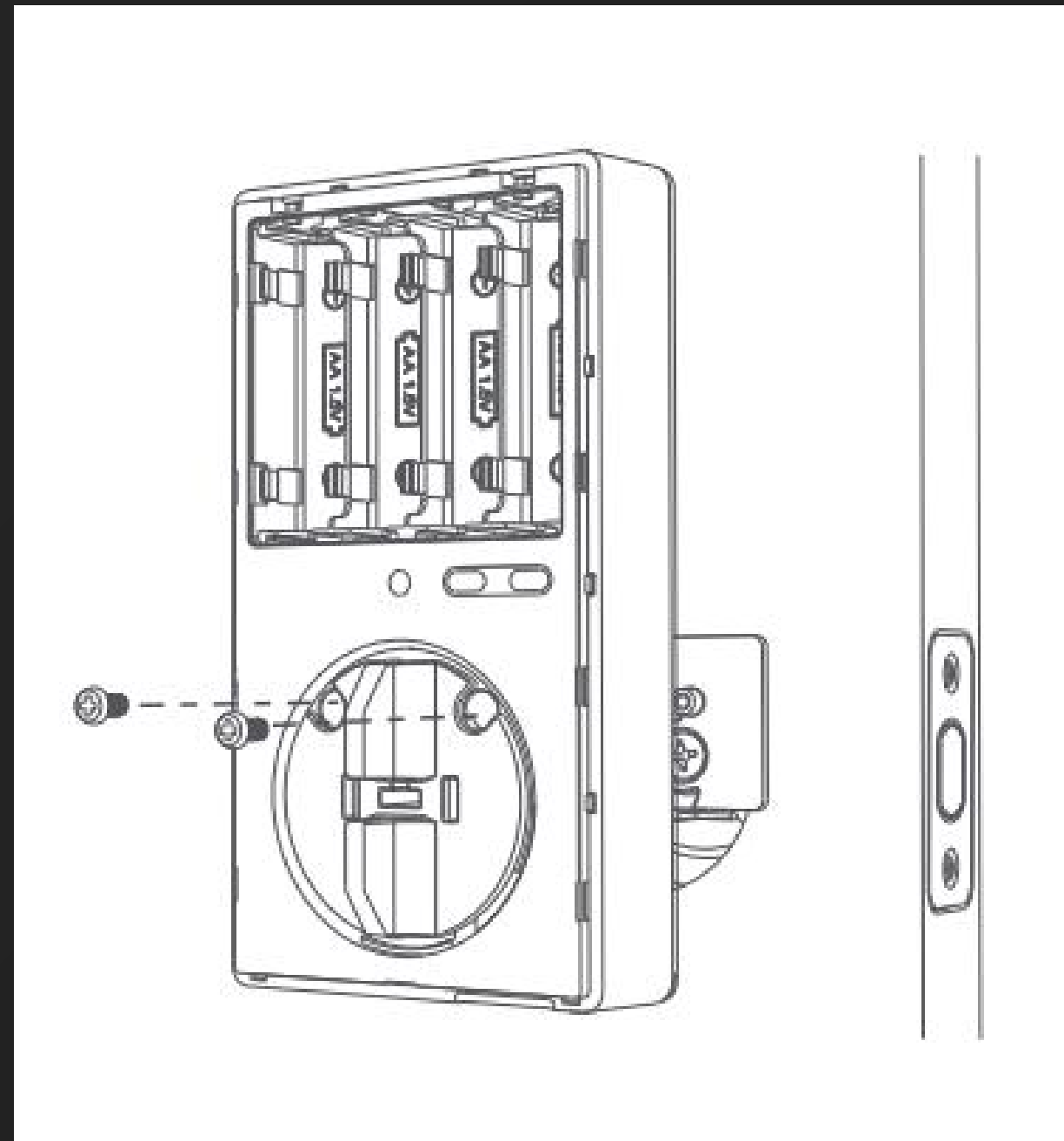
7. Fix the connector cable of the outer panel to the inner panel.



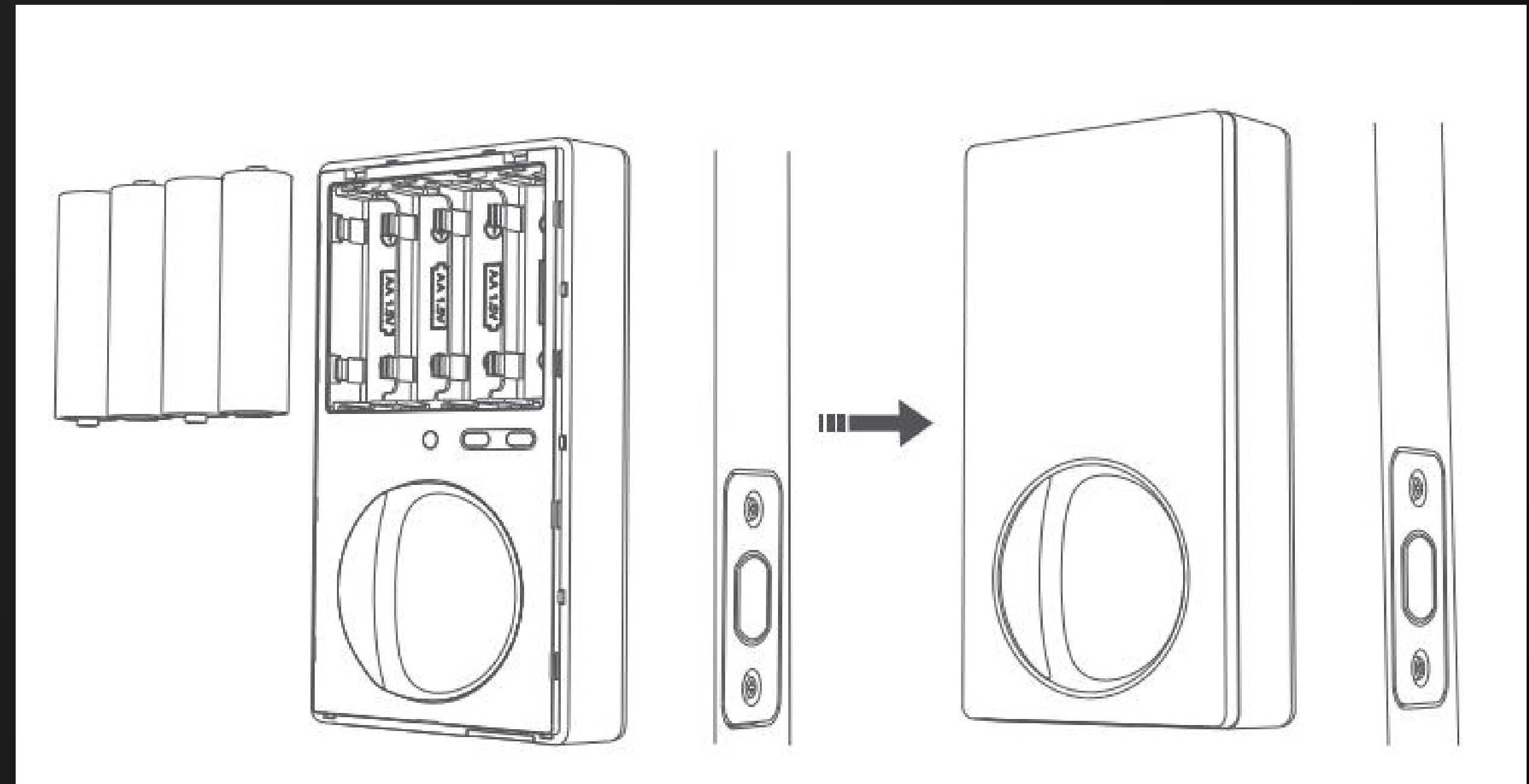
U100 Device Installation



8. Fix the inner panel to the mounting plate indoors and cover the knob.



9. Once the battery installed successfully, a voice prompt will be played to indicate the installation is completed.



Preparation before Use

1. A smartphone or tablet that supports Wi-Fi or a cellular network (with iOS or Android system) is required.
2. Please make sure that there is a 2.4G Wi-Fi connection and your internet connection is stable.
3. Please open the battery cover and put in 4 AA batteries
4. Long press the "Reset" button for 3 seconds, and release the button after you hear the voice prompt. Then the reset completes.

Notes: The door lock cannot be locked normally as the user information will be cleared after reset. Please set the door lock by following instructions as soon as possible

U100 Installation Complete



Aqara
U100



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1. How to install the lock? Is there an installation video?

- 1) Download the Aqara Home app, enter the Smart Lock U100 page, and complete the installation following the instructions.
- 2) Scan the QR code for the installation video on the user manual.
- 3) Scan the QR code for the detailed installation instructions on the electronic user manual.

2. What certifications and tests has Smart Lock U100 passed?

FCC, same safety standards as BHMA Level 3, HomeKit Certification, CA65, IP65, 200,000 sets of auto locking/unlocking tests

3. What is the solution when the door lock is found not smooth after the installation?

- ① Open the battery cover and knob cover, and remove the battery.
- ② Rotate the knob quickly to check if it is smooth to lock and unlock, if you feel any jamming, unscrew and remove the back panel.
- ③ Check to see if there is any interference between the connector cable and the cylinder tailpiece - excessive friction may affect the door lock's functionality and reduce its battery life.
- ④ Check to see if the tailpiece is placed in the center of the deadbolt hole; if not, reposition the mounting plate to make sure that the tailpiece is in the center.
- ⑤ If the problem still lingers, check to see if the door opening size meets requirements, and if the door frame's opening is on the same level with door lock. Make sure that the deadbolt hole meets Deadbolt door lock's requirements.
- ⑥ In the case that the tailpiece curves, causing failure to unlock normally, please contact our customer service center.

4.After the Auto Locking function is enabled, the locking position is deviated. How to solve it?

- 1)In Aqara Home app, enter Smart Lock U100 page, then enter 「Settings > 」 and follow the guidelines to re-calibrate the door lock's angle.**
- 2)Close and lock the door manually indoors, then wait for 3 s, by then the door lock will re-calibrate its angle; then unlock and test it.**

5.If there is a problem with the locking process. How to solve it?

- 1)In Aqara Home app, enter Smart Lock U100 page, then enter 「Settings > 」 and follow the guidelines to re-calibrate the door lock's angle.**
- 2)Check again to see if the door lock is correctly installed.**
- 3)If the problem still exist, please contact our customer service.**

6.How to bind Smart Lock U100 with Google or Alexa?

Scan the QR code in the User Manual to obtain the installation video for Google or Alexa binding, then follow the guidelines.

7.Can I replace the lock cylinder by myself?

Your disassembly of Smart Lock U100 is construed as your agreement to waive the maintenance service of Aqara. If it's acceptable, take below steps:

- 1)Take out the original lock cylinder.**
- 2)Buy a new lock cylinder in the same size with the original one, then replace the original with the new one.**

8.What materials are the Aqara Smart Door Lock U100 made of?

The touch panel is made of matte IML, providing superior transparency. The outdoor panel is made of zine alloy with frosted coating, providing increased hardness. The indoor panel is made of plastic and covered by metallic coating, providing effective protection from scratches and residue.

9. What is the standard of lock body of Aqara Smart Door Lock U100?

The Aqara Smart Door Lock U100 is equipped with a 60/70mm deadbolt.

10. What kind of lock cylinder does the Aqara Smart Door Lock U100 use?

The Aqara Smart Door Lock U100 is equipped with an alloy mechanical lock cylinder, which has been tested to the same level of BHMA Class 3.

11. How do I reset the Aqara Smart Door Lock U100?

Open the rear battery compartment cover ; press and hold the reset key under the battery compartment for over 3 seconds; follow voice prompts and the lock will be reset after admin permissions are verified.

12. Is the Aqara Smart Door Lock U100 aware of my door's closing and locking state?

The Aqara Smart Door Lock U100 currently only supports lock status detection, including locked, unlocked, and lock failure. Future OTA may support door status detection, please pay attention to Aqara updates.

13. What types of doors are the Aqara Smart Door Lock U100 compatible with?

The lock cylinder of the Aqara Smart Door Lock U100 is compatible with most wooden doors on the market with the thickness between 35mm - 55mm.

14. Is the Aqara Smart Door Lock U100 limited to specific door-opening directions?

No. The Aqara Smart Door Lock U100 supports all door-opening directions, including left/right and inward/outward.

15. Is the Aqara Smart Door Lock U100 waterproof and can it be used outdoors?

The Aqara Smart Door Lock U100 front panel (Keyboard) is IP65 waterproof, but the indoor panel can only be used indoors.

16. What is the working temperature and humidity for the Aqara Smart Door Lock U100?

-35°C to 66 °C and 0% RH to 93% RH. Temperature or humidity beyond the working range may affect normal lock use.

17. How is the Aqara Smart Door Lock U100 powered?

It is powered by 4 LR6 AA Batteries.

18. How long is the battery life of the Aqara Smart Door Lock U100?

The average battery life is 8 months, but varies according to different working environments and conditions. Battery performance declines under low-temperature environments. Battery life was measured by the Aqara laboratory with LR6 AA batteries, and simulated with 8 door openings and 8 auto-locking a day, under 25°C.

19. What should I do if the Aqara Smart Door Lock U100 runs out of power?

- 1) If you are outside, you can use a power bank with the emergency USB-C charging port at the button of the outer panel.
- 2) If you are inside, directly replace the LR6 AA batteries.

20. Will the Aqara Smart Door Lock U100 be unlocked by a Tesla Coil?

No, the Aqara Smart Door Lock U100 is well-designed to defend itself from electromagnetic interference and has undergone rigorous electromagnetic compatibility tests. Tesla Coil is a type of ultra-high voltage discharge equipment. Its electromagnetic induction may damage precision electronic devices within a certain radius, but it does not affect the normal operation of the Aqara Smart Door Locks.

21.How many ways can I unlock the Aqara Smart Door Lock U100?

The Aqara Smart Door Lock U100 supports 9 ways of unlocking:

- ① Fingerprint
- ② Password (ordinary, one-time, periodic)
- ③ HomeKit / Siri (Bluetooth, Remote, Apple Home Key)
- ④ Aqara Home (Bluetooth, Remote)
- ⑤ Google Home / Google Assistant (Remote)
- ⑥ Amazon Alexa/ Alexa (Remote)
- ⑦ NFC Card (Aqara and Mifare M1 Card)
- ⑧ Integration unlock via Aqara G4 doorbell
- ⑨ Mechanical Key

***Aqara Home app and HomeKit support Bluetooth short-range unlocking.**

***Aqara Home app, HomeKit, Google Home and Alexa support remote unlocking, on condition that there is a supporting hub at home.**

***Siri/Google Assistant/Alexa voice control is effective, an Apple Hub is required for Siri and an Aqara Hub is required for Google Home and Alexa.**

22.What can I do if the keyboard of the Aqara Smart Door Lock U100 is locked due to repeated verification failures?

The keyboard will be not be locked due to successive password/fingerprint/NFC verification failures by default for now. However, it will be locked down in the future OTA. Within these few minutes, the lock can be controlled through apps (Aqara Home/Apple Home/Google Home/Alexa) OR unlocked with a mechanical key. After a few minutes, all verification functions return to normal.Your also can change the setting through Aqara Home app.

23. When do I need to use the mechanical key for the Aqara Smart Door Lock U100?

The mechanical key is usually used for emergency situations when the lock cannot be unlocked by normal verification methods (fingerprint/password/mobile app/NFC/HomeKey). It is recommended to keep the key in your car or office, just in case.

24. How many sets of passwords can the Aqara Smart Door Lock U100 support?

The Aqara Smart Door Lock U100 supports up to 75 passwords at the same time, including ordinary and temporary periodic passwords. In addition, up to 8 sets of one-time passwords can be generated per hour.

25. How many digits are the passwords of the Aqara Smart Door Lock U100? Is anti-peeping password supported?

6- to 10-digit lock passwords are supported. Anti-peeping passwords are supported, up to a total of 20-digits (including 6-10 digits of a lock password). Anti-peeping password function adds arbitrary numbers before or after a lock password to prevent peeping from intruders when you enter the password.

26. Does the Aqara Smart Door Lock U100 support one-time passwords?

Yes, a temporary one-time password can be generated through the Aqara Home app.

27. Does the Aqara Smart Door Lock U100 support periodic passwords?

Yes, a periodic password for a specified timespan (e.g. 10am-2pm) and a specified period (e.g. every Monday) can be set up with the Aqara Home app, when the app is connected to the lock via Bluetooth OR remotely (hub required). This type of password can unlock the door during a designated time period.

28.How many fingerprints does the Aqara Smart Door Lock U100 support?

The Aqara Smart Door Lock U100 supports up to 50 fingerprints.

29.How do I set fingerprints on the Aqara Smart Door Lock U100?

Install the Aqara Home app, after the lock is added and connected to the app, set the fingerprint according to app prompts.

30.What if the Aqara Smart Door Lock U100 prompts unsuccessful fingerprint entry?

If the Aqara Smart Door Lock U100 prompts an unsuccessful fingerprint entry, make sure that the finger used for the fingerprint is dry and the fingerprint is not damaged. It takes seven times to collect a complete fingerprint. Please fully press the finger on the identification area and try to change the input angle according to the voice/Aqara Home app prompts (avoid repeated inputs at the same angle). For better unlocking experience, it is recommended to enter the print of the thumb of the commonly used hand.

31.Why do fingerprint verification of the Aqara Smart Door Lock U100 fail?

Please make sure the finger is not stained or wet, press the finger fully onto the identification area and try again. If repeated failure results in fingerprint verification being locked out, use a password, delete the old fingerprint on the Aqara Home app, and set up a new one. Multiple groups of fingerprints can be set to avoid verification failure due to problems on a single finger.

32.Why are the fingerprints of children or elderly more likely to fail the verification?

The fingerprint module unlocks after identifying, comparing, and verifying the collected fingerprint pattern. The success rates of fingerprint unlocking are affected by an elder's serious fingerprint wear and children's shallow/incomplete fingerprint patterns. Password and NFC/HomeKey are recommended in such cases.

33.Tailing-resistance function of the Aqara Smart Door Lock U100.

After unlocking the door, many traditional electronic locks of other brands will have their latch bolt re-locked five to ten seconds later. During this period, intruders can open the door by pressing the handle, which is a security risk. Aqara Smart Door Lock U100 can detect the door is closed and automatically locks immediately, preventing intruder unlocking and tailing effectively.

34.What wireless connection protocols does the Aqara Smart Door Lock U100 use?

The Aqara Smart Door Lock U100 uses Bluetooth 5.0 and ZigBee3.0.

35.Why does the Aqara Smart Door Lock U100 use Bluetooth 5.0?

Bluetooth 5.0 provides increased connection speed, stability, and power efficiency.

36.Can the Aqara Smart Door Lock U100 be connected to multiple mobile phones at the same time?

Since Bluetooth usually supports a 1-to-1 connection, the Aqara Smart Door Lock U100 can only be connected to one mobile phone at a time.

37.How can the Aqara Smart Door Lock U100 be unlocked via Bluetooth locally through the mobile app?

Install the Aqara Home app on your phone and add the lock to it. Click the unlock icon on the home page of the app and then press the handle to unlock it. With the lock added to the Aqara Home app, it can also be added to HomeKit and unlocked via Bluetooth.

38.Can the Aqara Smart Door Lock U100 be unlocked remotely through the mobile app?

Yes, the Aqara Smart Door Lock U100 can be unlocked remotely through the mobile app.

- ① Aqara Home app: Click the open button in the app. The door lock needs to be connected to an Aqara Hub at home.**
- ② HomeKit: Click the open button in the app or use Siri voice control. The door lock needs to be connected to an Apple Hub at home. (HomePod/iPad/Apple TV).**
- ③ Google Home/Amazon Alexa: click the button in the app or use the voice control, and provide the preset unlocking password. The door lock needs to be connected to an Aqara Hub at home.**

39. Can the Aqara Smart Door Lock U100 be unlocked by voice control?

Yes, although the Aqara Home app does not support voice control, HomeKit supports Siri voice unlocking; in short range, Bluetooth and cellphone internet access are required; remotely, cellphone internet access and lock connection to an Apple Home Hub (HomePod/iPad/Apple TV) are required. Google Home/Alexa supports OK Google/Alexa voice unlocking; the Google Assistant/Amazon Alexa device requires internet access, a preset unlocking password is required, and the door lock should be connected to an Aqara Hub at home.

40. What is admin permission for the Aqara Smart Door Lock U100 and how to set it?

The initial admin account is set when the lock is added to the Aqara Home app for the first time. The admin account is required to enter the local setting mode. The initial admin account can add more admin accounts on the Aqara Home app.

41.What other types of user authorization are supported beside the admin user on the Aqara Smart Door Lock U100?

In the Aqara Home app, there are general user, temporary user and admin user. General users are permitted to use all types of unlocking functions. Temporary user can only unlock with “Periodic Password” . Admin user share same authorization as general user but can reset door lock.

42.How many accounts does the Aqara Smart Door Lock U100 support?

The Aqara Smart Door Lock U100 supports up to 50 accounts: 50 admin accounts OR 49 ordinary accounts and one admin account.

43.How do I add the Apple Home Key function?

First, a system with an iPhone iOS 15 or higher or an Apple Watch OS 8 or higher is required. After adding the Aqara Smart Door Lock U100 to HomeKit, a virtual door card (an Apple Home Key) will be generated in the Apple Wallet. If your Apple Watch is used at the same time, the door card will be copied to the wallet app of your Watch.

44.How do I use Apple Home Key?

Apple Home Key is a virtual door card based on Apple NFC technology, which supports standard and shortcut modes. In standard mode, open the Apple Wallet, select the door card, and move the iPhone/Watch close to the NFC identification area of the door lock for verification and unlocking. In shortcut mode, HomeKit will actively prompt the user whether to set the door card on shortcut. The user can start the shortcut mode after verifying the Face ID or password. In shortcut, the user needs to unlock the iPhone/Watch and move the device close to the NFC identification area of the door lock for verification and unlocking.

45.How do I share my Apple Home Key?

You can invite other Apple users to join the family of users on the HomeKit app. Other users, after joining, will have a copy of the door card automatically generated in their Wallet.

THANKS