

FCC Statement

1. 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.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. 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

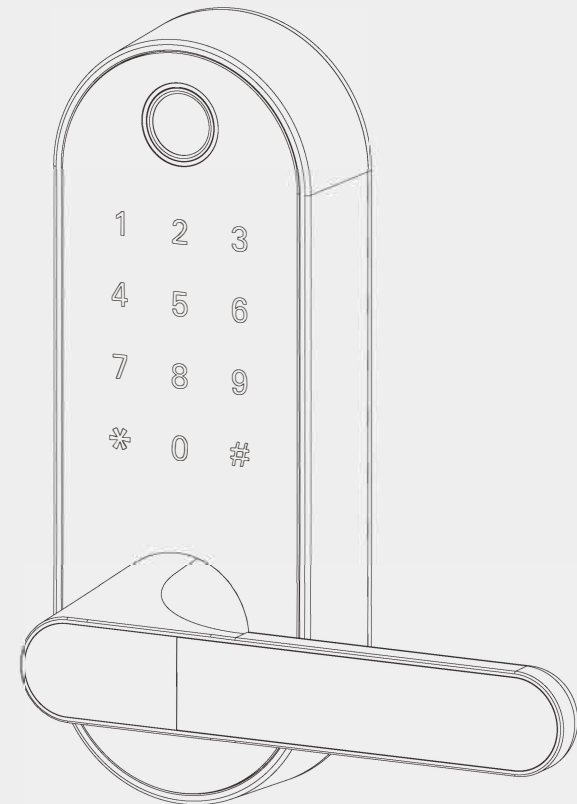
is connected.

- Consult the dealer or an experienced radio/TV technician for help.

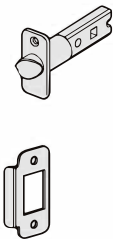
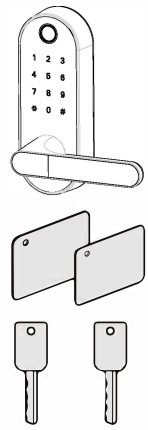
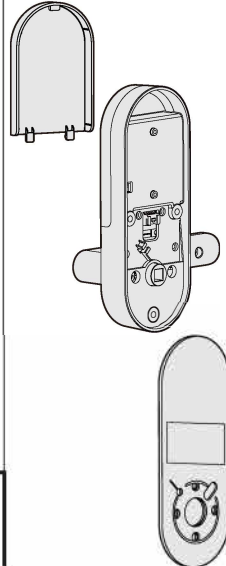
The device has been evaluated to meet general RF exposure requirement. This equipment should be installed

and operated with a minimum distance of 20 cm between the radiator and your body.

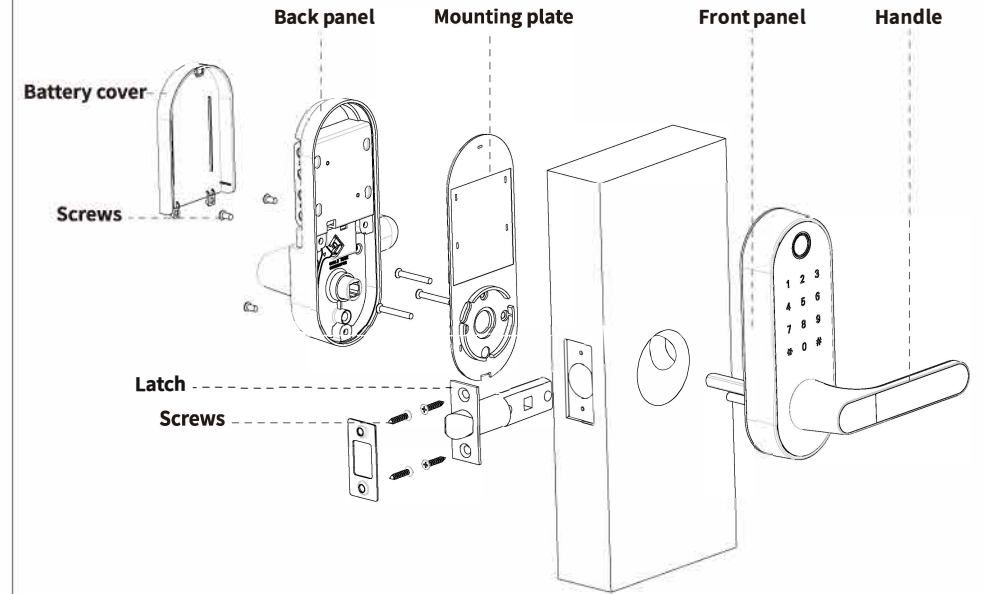
Smart Lock Installation Guide



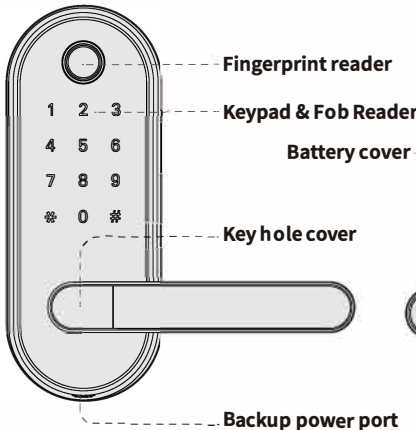
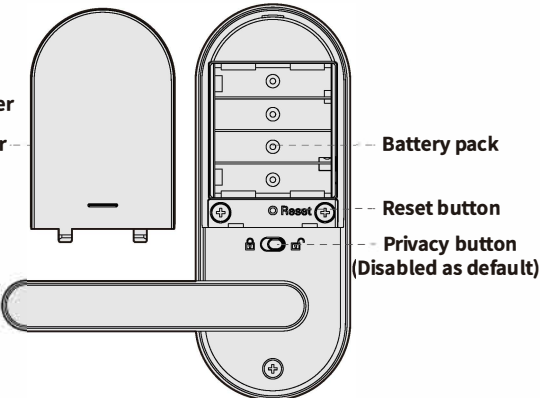
PRODUCT ACCESSORY

Latch and strike	Exterior Assembly	Interior Assembly	Screws
			Step 2  Step 3  Step 4  Step 6 
 Phillips head screwdriver Note: No drill needed			

EXPLOSIVE VIEW



PRODUCT OVERVIEW

FRONT PANEL	BACK PANEL
 Fingerprint reader Keypad & Fob Reader Battery cover Key hole cover Backup power port	 Battery pack Reset button Privacy button (Disabled as default)

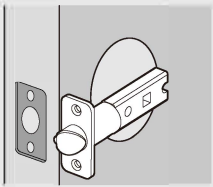
Install our lock on top (only if needed)

Install our lock on top. Due to the size of our lock, our lock may interface with existing deadbolt. If there is a deadbolt lock on top, install our lock on top borehole and move the deadbolt lock to the bottom borehole to avoid installation issues.

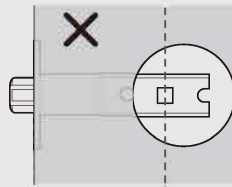
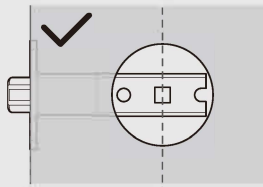


1 Adjust the backset of latch (if needed)

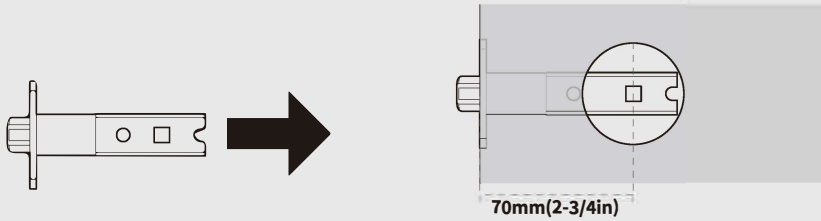
A Hold the latch in front of the door hole, with the latch face flush against the door edge.



B If the latch holes are centered in the door hole, no adjustment is required. Proceed to step 2. If the latch holes are NOT centered, adjust latch. See "Latch Adjustment".

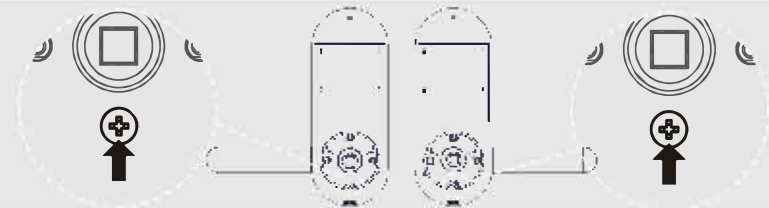
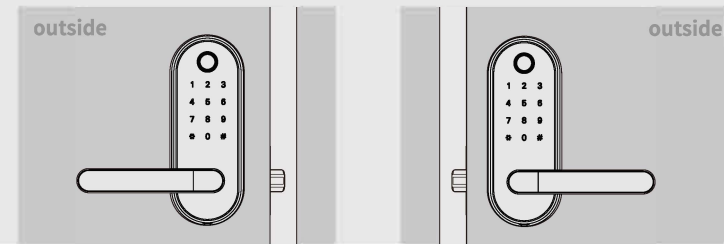


C Latch adjustment (only if needed)



3 Adjust lock exterior handle direction

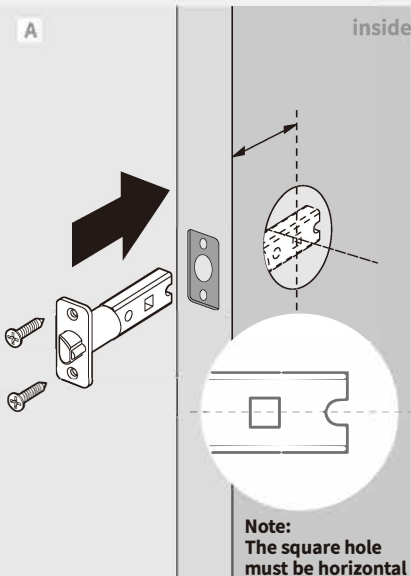
Left hand and Right hand



Note: After you have matched the handle direction with your door (right or left), screw in the bottom hole to secure the handle direction.

2 Install latch

A inside



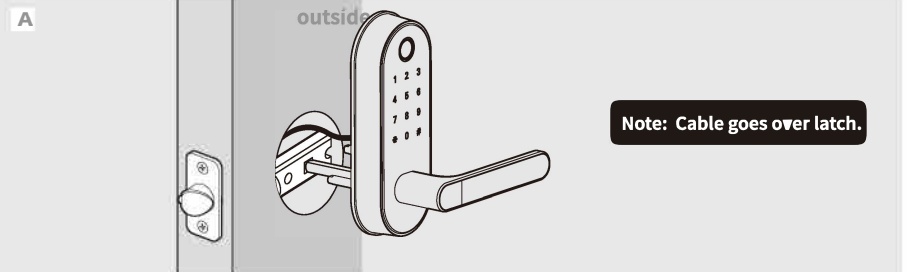
Note:
The square hole
must be horizontal

B inside

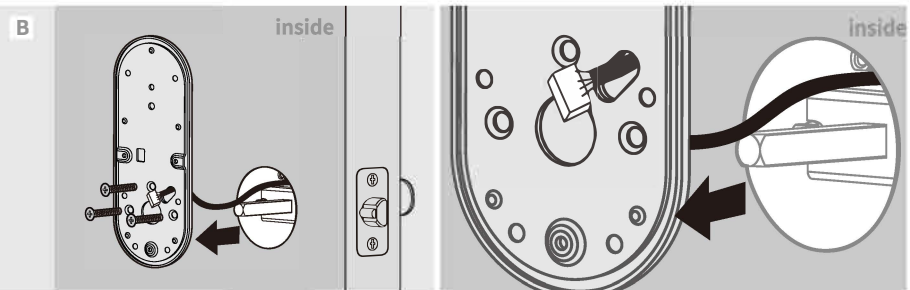


Note:
Curve of latch bolt must contact strike
plate first.

4 Install front panel

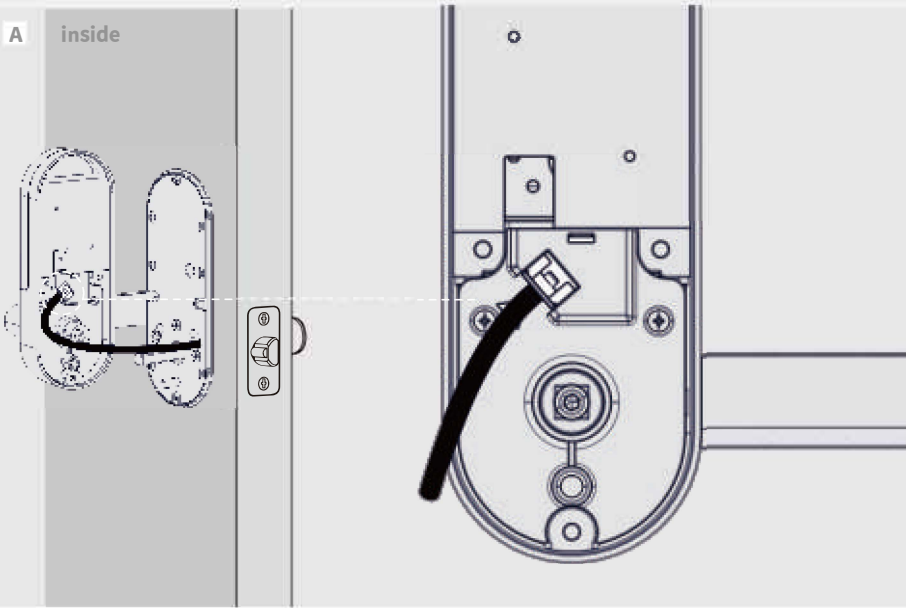


Note: Cable goes over latch.

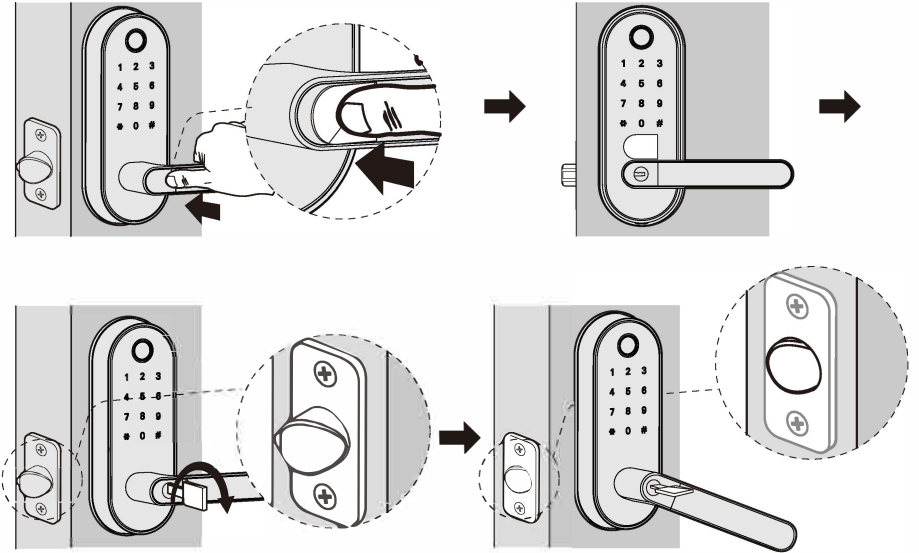


5 Connect wire connector

A inside

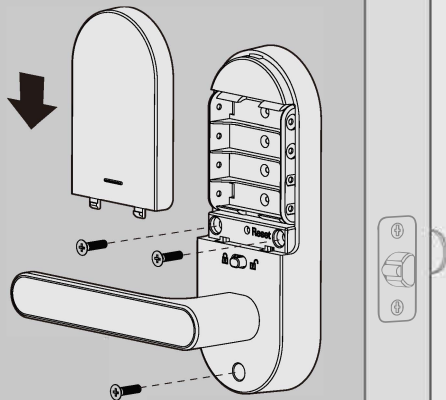


7 Insert the key and test the installation



6 Install back panel

inside



8 Install Complete

Complete the installation, test the mechanical key for unlocking, and ensure the electronic function is normal. After the test is completed, tighten the screws.



9 Functional Description

configuration

Passcodes	250ID	Dynamic password	Infinite
Fingerprints	100ID	IC CARD	1000ID
Wireless Key Fob	1ID	App Unlock /lock	BLUETOOTH
supportive system	Android /IOS	Powered	4 alkaline dry batteries powered
CARD type	MIFARE Mi	Voltage	4.5 ~9V

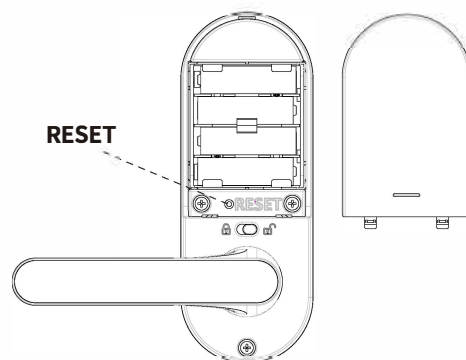
10 Restore factory settings

Step1

Long press the reset button on the lock, hear "Please enter the initialization password", enter 000 # on the lock, hear "Administrator deleted successfully", the lock is restored to factory settings, and all passwords, cards, and phone administrators are cleared.

Step2

Please set it up on the APP.



11 FAQ

Q: I entered a code or fingerprint incorrectly too many times and my lock will not accept any new inputs.

A: Unlock the lock once via the app or wait 5 minutes.

Q: The batteries died before I could replace them. What can I do?

A: Use the provided physical keys to open or plug in a powerbank into the slot on the underside of the keypad to power it up to be able to enter and change the batteries.

Q: How do I share access of the lock on 2 different phones?

A: Refer to eKeys or Authorized Admin section on how to do that is.

Q: What temperatures can the EUUKAITARY Smart Lock handle?

A: The exterior assembly can handle temperatures within the range of -4°F to 158°F (-20°C to 70°C). We do not recommend using the Smart Lock outside of these conditions.

Not working like it should? Contact us with the following information for quicker resolution.

- Which product you do have?
- Where are you in the setup process?
 - Installing the product.
 - Setting up the app and pairing the product.
 - Already set up app with the product.
- How long have you had our products for?

The image interface may be updated, please refer to the physical location!