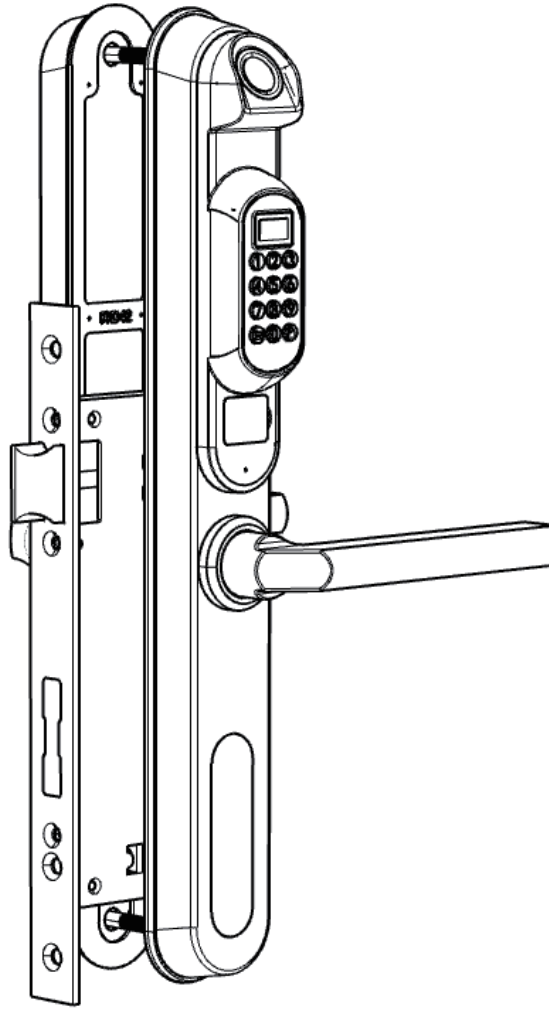
WELOCK

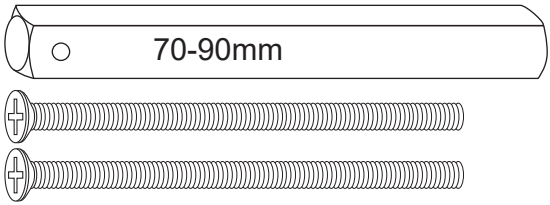
WELOCK Core1KEY30

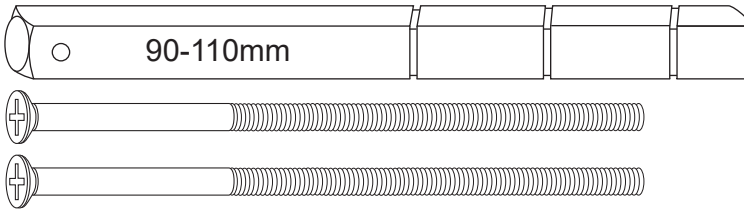
User Manual

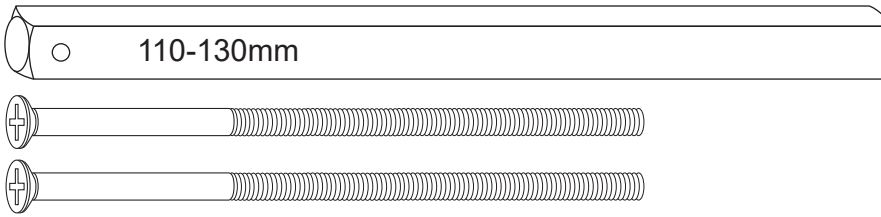


Please read this user manual carefully before using your device.

We also have three longer sizes of square spindles, suitable for door thickness of 70–130mm.
You can choose as needed and contact customer service to purchase.







Email: service@welockglobal.com

Contents

Product size
Applicable size 01

Package Contents 02

Product Components 03

Bluetooth activation and login instructions 04

Bind the device 05

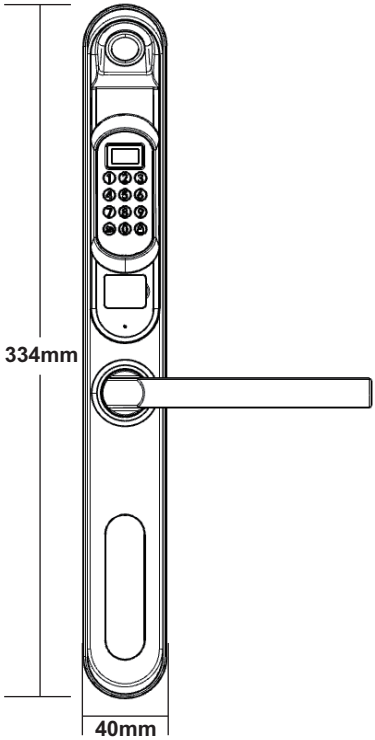
Installation picture 06

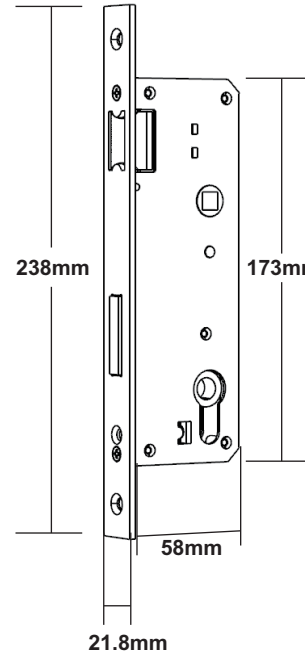
Setting operation 08

Lock and unlock 10

Specifications
FAQ 11

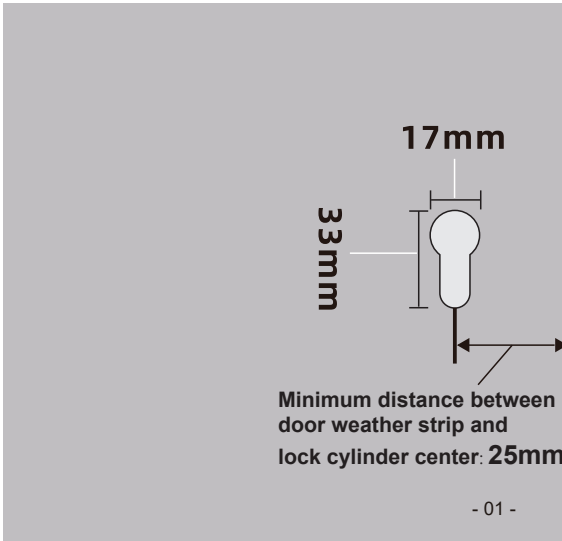
Product size

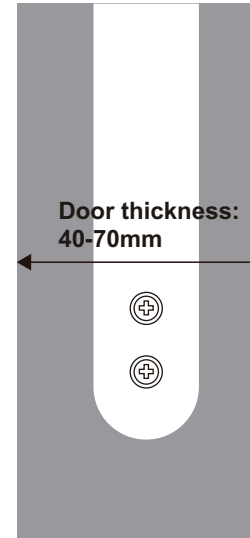




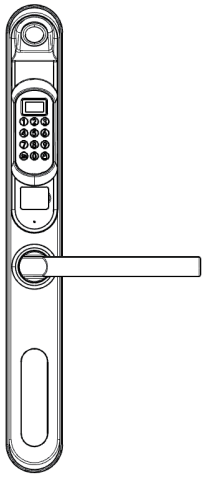
You may use the 35/85 lock body provided free of charge by us, keep your original lock body, or purchase a suitable lock body for your door separately.

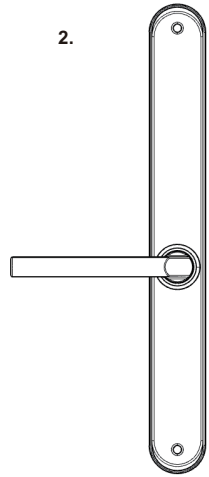
Applicable size

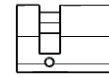


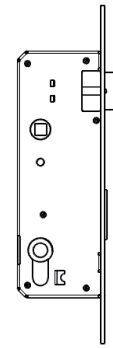


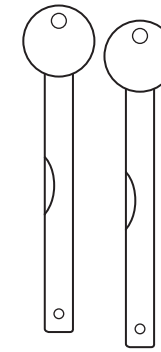
Package Contents

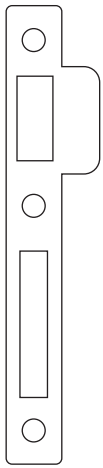
1. 
Front Panel

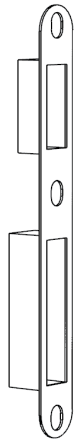
2. 
Rear Panel

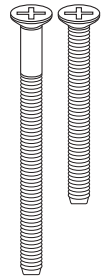
3. 
cylinder

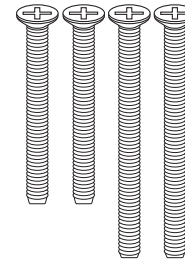
4. 
lock body

5. 
Mechanical key *2

6. 
Strike Plate

7. 
Strike Box

8. 
fixing screw of Lock cylinder*2

9. 
Connecting Screw *2

10. 

Spindle *2

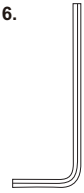
11. 
Battery cover screw *2

12. 
Handle Fixing Screw *2

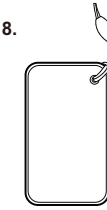
13. 
KA4x25 *5

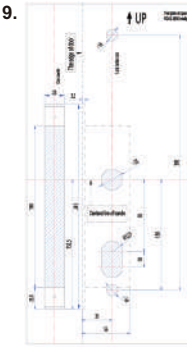
14. 
KA3.5x20 *5

15. 
Split Pin

16. 
Allen key

17. 
Thimble*1

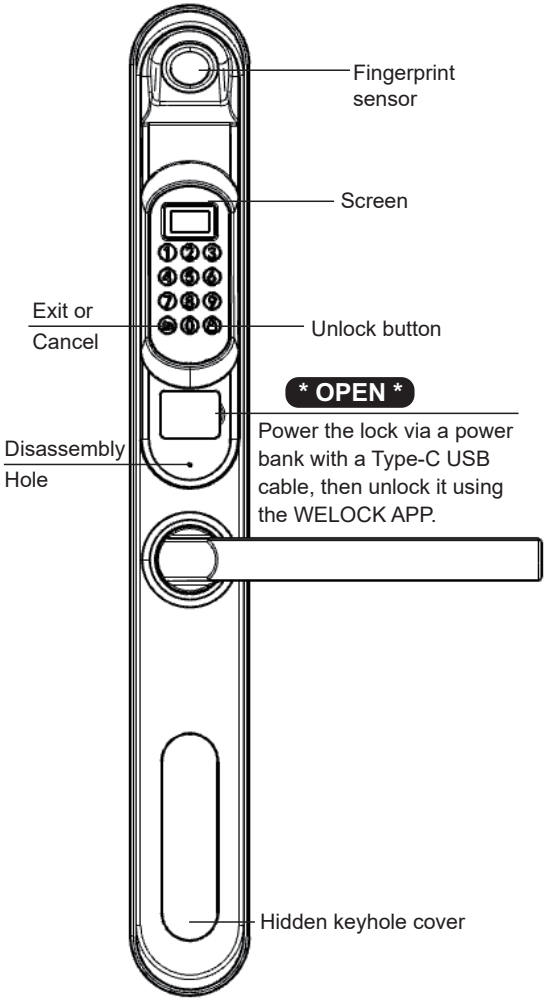
18. 
CPU card *1

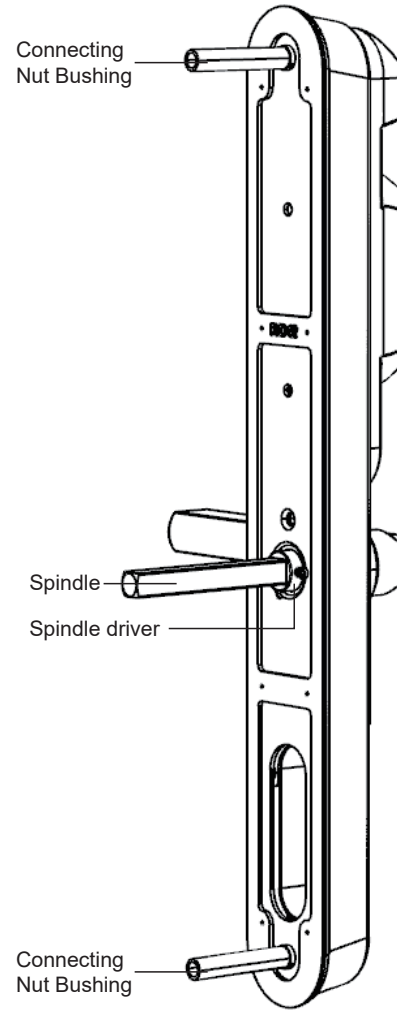
19. 

Template of opening holes

Product Components

Any button can wake up the panel
Wake up the panel before unlocking.



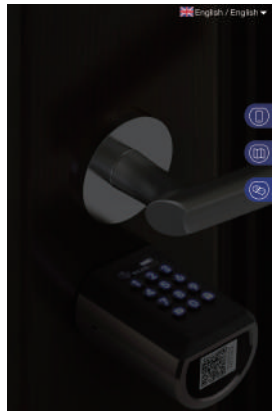


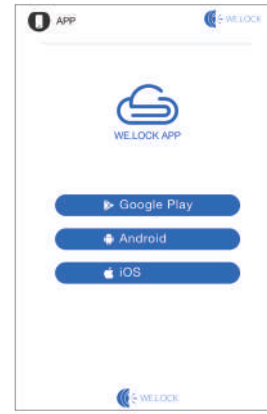
Bluetooth activation and login instructions

Scan the QR code on the packaging box



Select "Android/ios" to download





Log in to the app

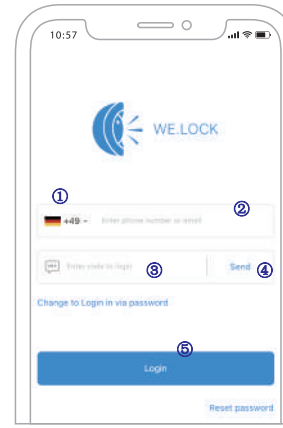
① Select your country/region

② Enter the phone number/email to get the verification code

③ Click "Send"

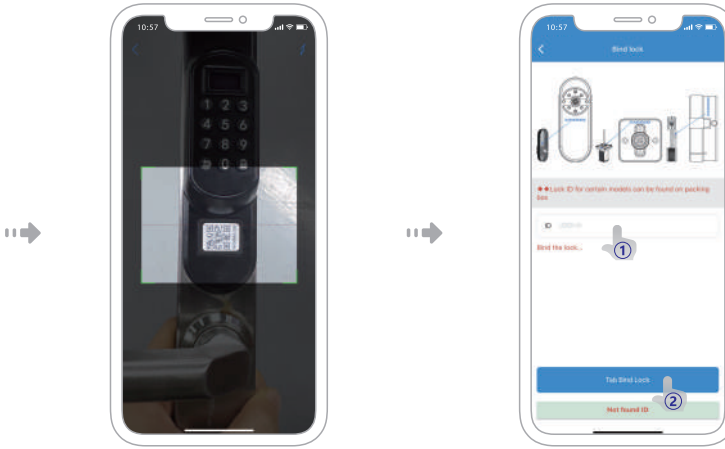
④ Enter the verification code after receiving the message

⑤ Click "Login"



Bind the device





The ID code for Core1KEY30 is located on the rear side of the front panel.

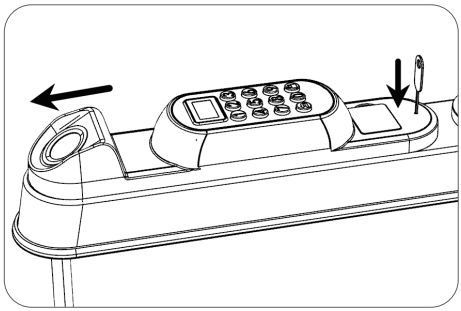


Installation pictures

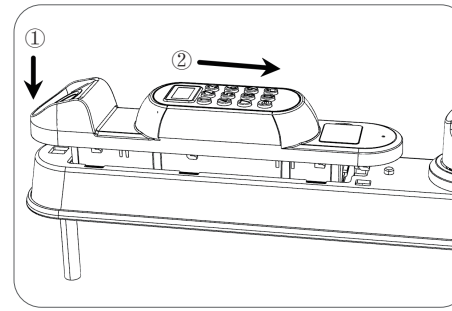
This product is equipped with a 3585 lock body and door drilling template as standard.

If the distance from the lock cylinder to the door edge is **≥25mm** and the original lock body supports lift-up locking, no lock body replacement is required. Otherwise, replace it with the matching lock body provided.

Disassemble and Install the Smart Lock

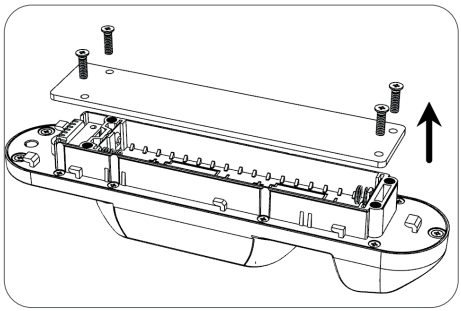


1.Insert the thimble into the small hole and press firmly inward. Slide the smart lock upward to remove it.

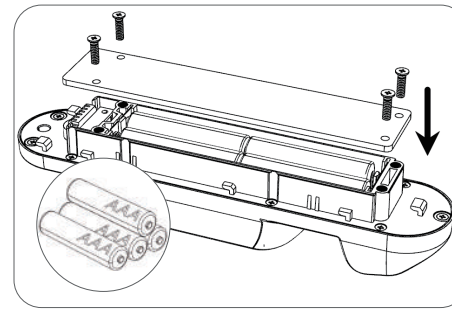


2.Place the smart lock into the card slot, then slide it toward the handle. A click sound indicates correct installation.

Install Batteries for Smart Lock

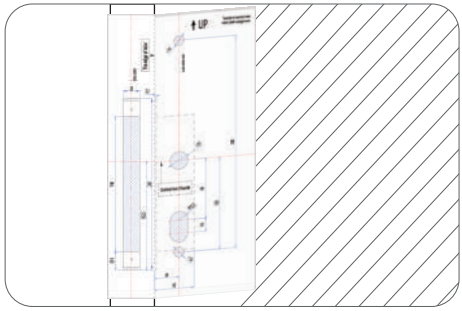


1.Remove the fixing screws and take off the battery compartment cover.



2. Install the batteries, close the cover, and tighten the screws. (Batteries are not included in package)
Note:1.Keep in mind the battery poles
2.Do not mix old and new batteries

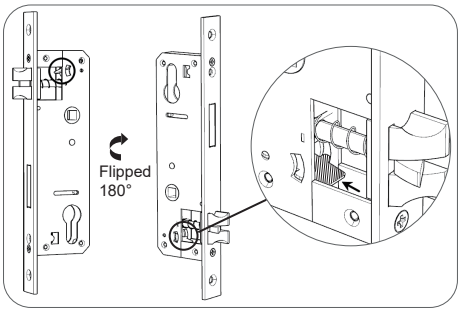
Door Drilling Instructions



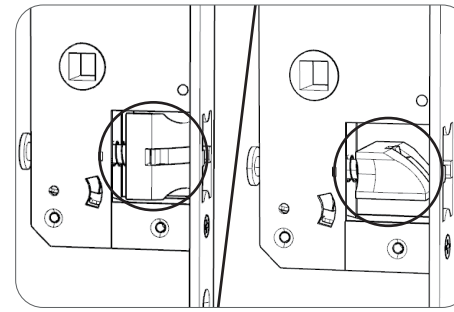
If drilling is required, confirm the door handing and affix the drilling template to the corresponding position on the door panel, then proceed with drilling.
After drilling, remove debris from the holes and verify that the size and position match the lock body.

Latch Bolt Direction Change

Adjust the direction of the latch bolt according to the door swing direction.

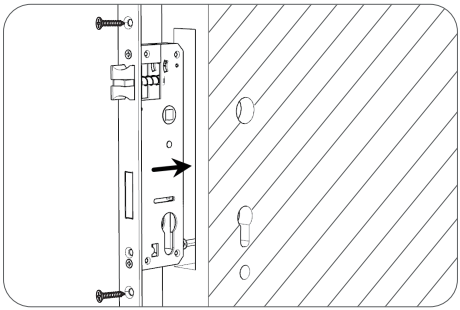


1. Invert the lock body with the latch bolt downward, and allow the silver metal plate to drop downward.

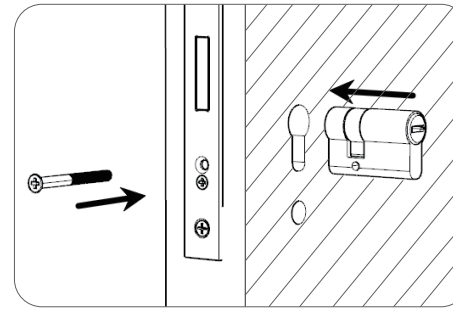


2. Push the latch bolt fully into the latch bolt housing, Rotate the latch bolt 180° to the desired orientation. Release the latch bolt and confirm it extends smoothly in the correct direction.

Install the lock body and lock cylinder

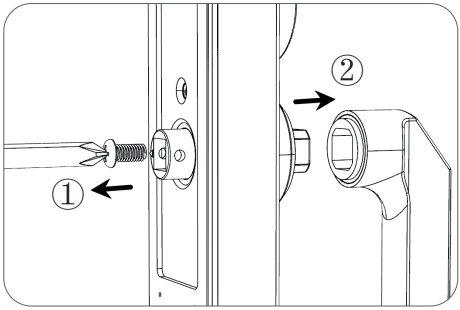


1. Insert the lock body into the pre-drilled cavity from the door edge,Fasten the lock faceplate to the door edge with the provided screws.

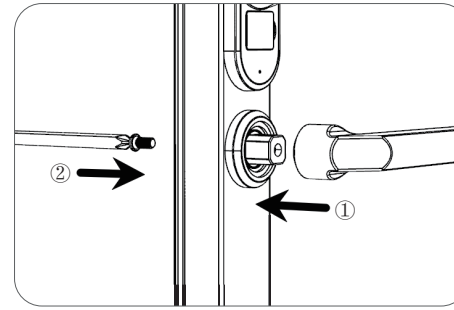


2. Install the cylinder.
Secure the cylinder with the fixing screw.

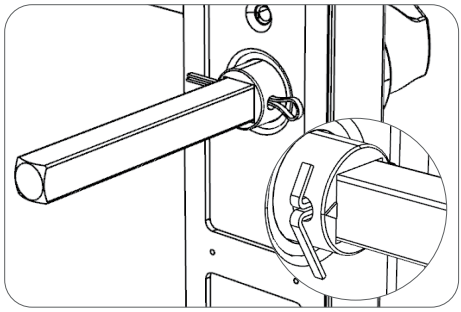
Install the front panel and rear panel



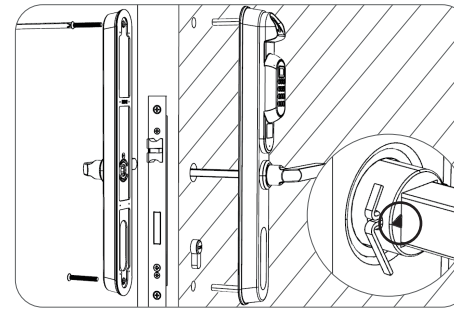
1.Remove the front panel and rear panel, unscrew the handle fixing screws with a screwdriver, then take off the handle.



2. Select the handle orientation according to the door opening direction, install the door handle and tighten the fixing screws.



3. Select a spindle for your door thickness and insert it into the spindle driver, aligning the holes. Insert the split pin through the holes and bend both ends outward to secure the spindle.



4. Rotate the spindle, align the triangular mark on the spindle driver with the direction of the door handle. Align the front and rear panels with the holes on the door, then secure them with the connecting screws.Ensure the connecting screws align with the connecting nut bushings,misalignment will cause the panel to wobble or become unstable.

Setting operation

Language setting

Language selection after battery installation.
Reselection required each time battery is replaced.
Default language: English.

1. English
2. German
3. Portuguese
4. Spanish
5. French
6. Italian
7. Polish

Initial unlock test

PRESS **Any button** to wake up lock

PRESS **123456**

Modify the admin passcode

PRESS **Any button** to wake up lock

PRESS **123456**

New Password

New Password Again

Add administrators

PRESS **Any button** to wake up lock

Admin passcode

1 1 1

Passcode or Enter fingerprint 5 times

Passcode or Swipe card

The number (1~10) is displayed after success. Please keep it in mind as it will be used when delete

Delete administrators

PRESS **Any button** to wake up lock

Admin passcode

1 2 1

The admin number (2~10)

Add normal users(Up to 190)

PRESS **Any button** to wake up lock

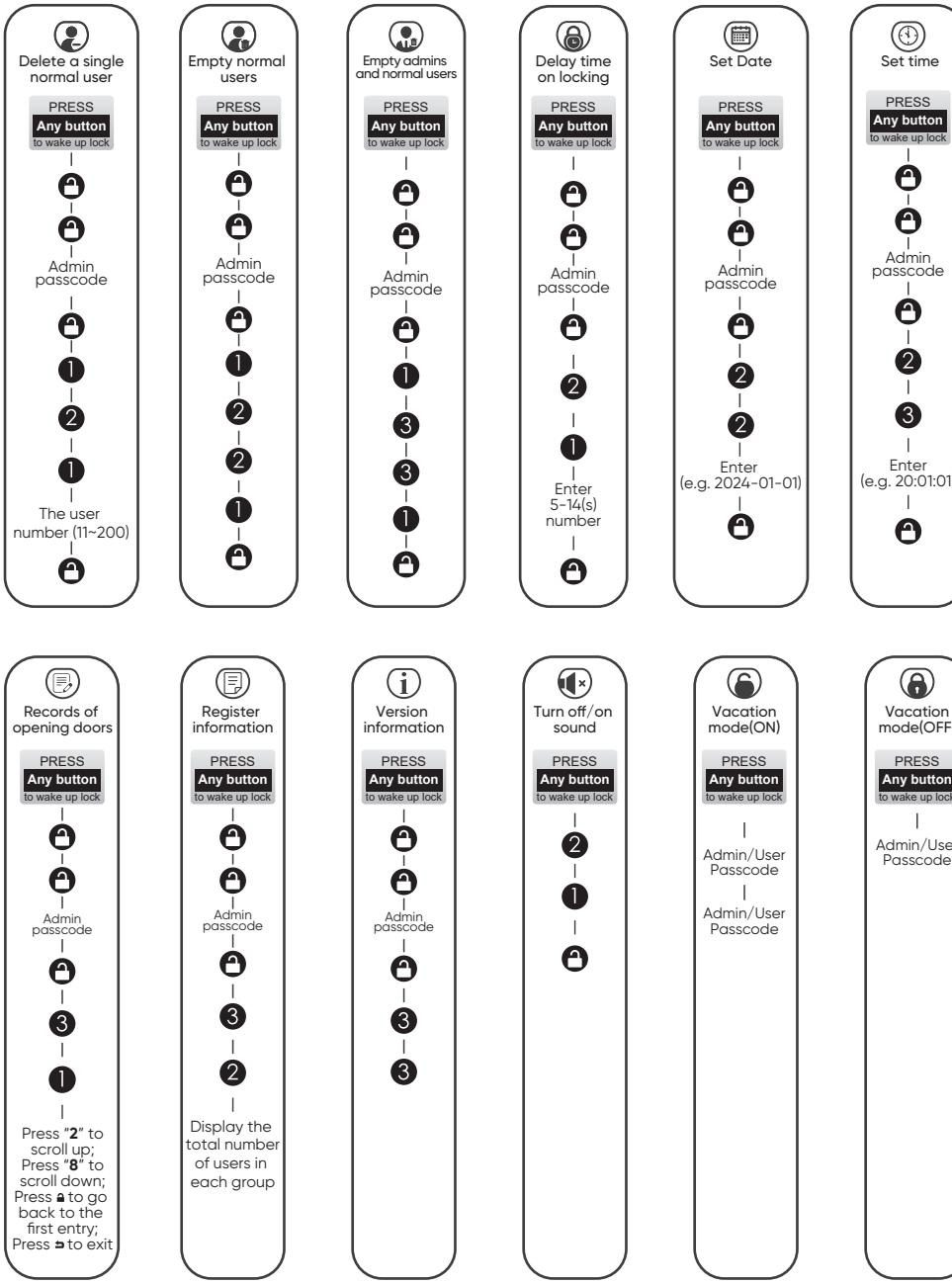
Admin passcode

1 1 2

Passcode or Enter fingerprint 5 times

Passcode or Swipe card

The number (11~200) is displayed after success. Please keep it in mind as it will be used when delete



Administrator of the lock can register **10 pieces.**

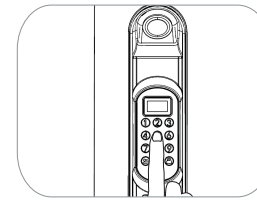
Total regular user capacity (fingerprints + passwords + smart cards) ⩽ **190 pieces.**

Lock and Unlock

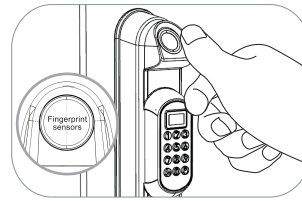
1. Password unlock
Press any button to wake up

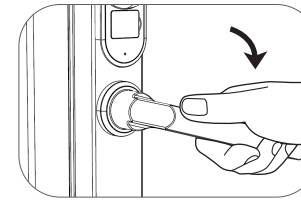
Enter the password and press the to unlock.
It supports virtual random password function.

Enter the wrong passcode 5 times in a row, the smart lock will be locked for 90 seconds and cannot be operated.

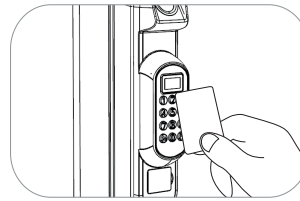


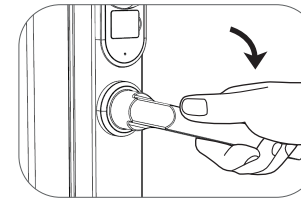
2. Fingerprint unlock
Press any button to wake up



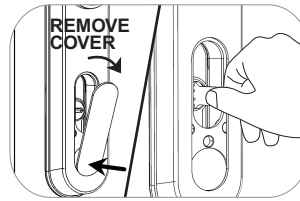


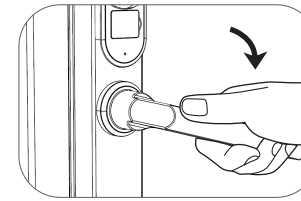
3. Card unlock
Press any button to wake up



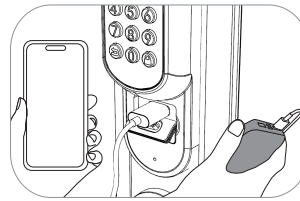


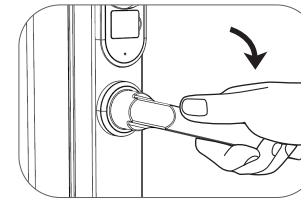
4. Mechanical key unlock



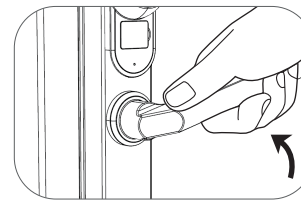


5. USB emergency backup key





Locking: Lift up the handle to lock the door.

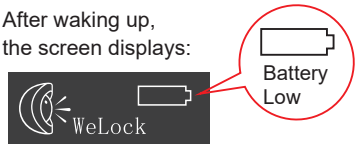


Brand	WELOCK
Applicable door types	Wooden doors, interior doors, entrance doors etc
Operating Temperature	-25°C-60°C
Pressing Cycle Times	100,000 Times
Material of handle	Stainless steel+PC Plastic
Ways to unlock	Fingerprint/ Passcode/ RFID card / APP/ Mechanical key/ USB Emergency Backup Unlocking
Battery Type	4* AAA Battery (Separate purchase)
Low voltage alarm	4.5V
Battery Replacement	Replaceable
Color	Black,Silver
Battery Life	10-12 months

Low battery prompt:

You can check the device battery level on the APP.

After waking up,
the screen displays:



After 3 "beep beep beep" beeps
The screen prompts:"Battery Low"



Please replace the battery promptly when the above message appears.

FAQ

- **Will it read slowly or fail to recognize the fingerprint after long-term use?**
  It won't. The fingerprint sensor has a special protective film on it.

Is it complicated to set?

- Follow the instructions or search the welock set up video through YouTube to set up the smart lock, if you have any questions please contact our customer service.

- **If we install all the houses' doors with WELOCK, can we use the phone APP to unlock all of it?**
  Yes, you can.One phone can control many different locks.Just remember to mark the name of each lock.

- **Online Service:**
  Email: service@welockglobal.com


WELOCK