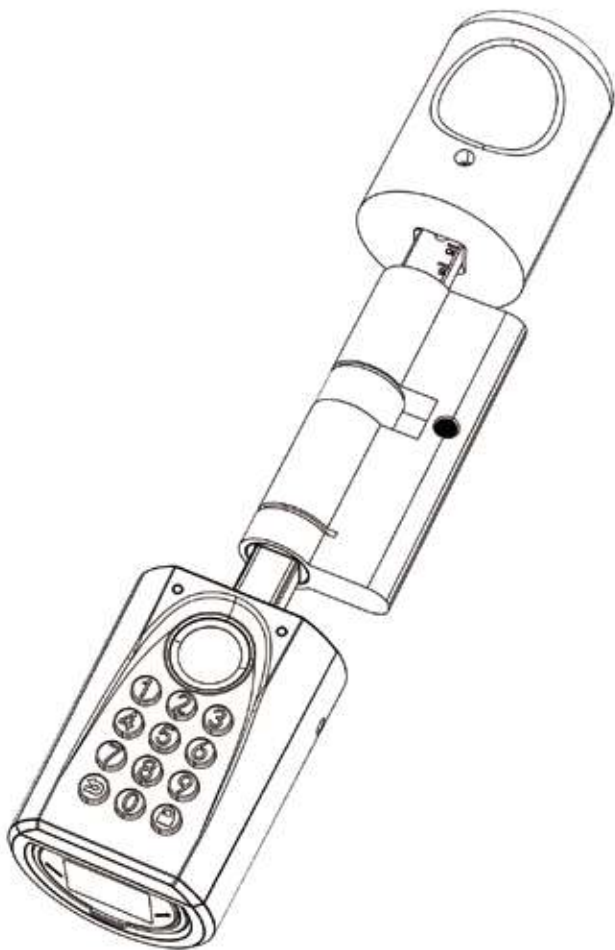


TOUCDEBL41

Instruction





EN

Tips for Use:

1. After you received the lock, please set your admin password to the lock first.
(Please note: Before setting admin password, the smart lock is in default factory settings, so any password / fingerprint / card can unlock the lock.)
 2. Before receiving the correct unlock command, the handle of smart lock is able to rotate 360° which is normal.
-

DE

Tipps für die Verwendung:

1. Nachdem Sie das elektronisches türschloss erhalten haben, richten Sie bitte zuerst Ihren Admin-Passwort auf dem elektronisches türschloss ein.
(Bitte beachten: Vor der Einstellung des Admin-Passwort ist das elektronisches türschloss auf die Werkseinstellungen zurückgesetzt, so dass jeder Fingerabdruck/Passwort/Rfid Karte das elektronisches türschloss entsperren kann)
 2. Bevor der richtige Entriegelungsbefehl empfangen wird, kann der Griff des elektronisches türschloss um 360° gedreht werden, was normal ist.
-

IT

Consigli per l'uso:

1. Dopo aver ricevuto lo serratura smart, impostare prima l'password dell'amministratore sullo serratura smart.
(Nota bene:Prima di impostare l'password dell'amministratore, lo serratura smart è nelle impostazioni di fabbrica predefinite,in modo che qualsiasi password/ impronta digitale/ RFID carta possa sbloccare la serratura smart.)
 2. Prima di ricevere il comando di sblocco corretto, la maniglia dello serratura smart è in grado di ruotare di 360°, il che è normale.
-

FR

Conseils d'utilisation :

1. Après avoir reçu la serrure connectée, veuillez d'abord configurer votre mot de passe d'administrateur sur la serrure connectée.
(À noter: Avant de configurer l'mot de passe de l'administrateur, la serrure connectée est configurée par défaut en usine, de sorte que n'importe quelle mot de passe/ empreinte digitale/ RFID carte peut déverrouiller la serrure connectée.)
 2. Avant de recevoir la commande de déverrouillage correcte, la poignée de la serrure connectée peut tourner de 360°, ce qui est normal.
-

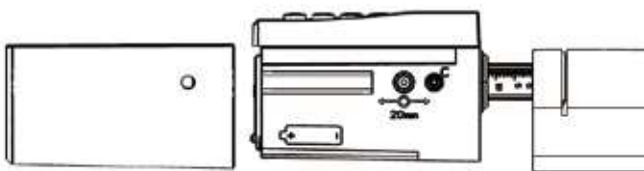
ES

Consejos de uso:

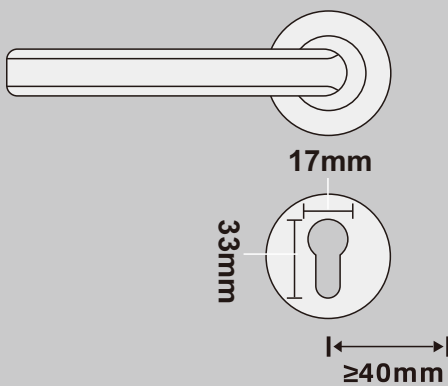
1. Después de recibir la cerradura inteligente, por favor, establezca su contraseña de administrador a la cerradura inteligente en primer lugar.
(Atención: Antes de configurar la contraseña de administrador, la cerradura inteligente se encuentra en la configuración predeterminada de fábrica, por lo que cualquier contraseña/ huella dactilar / RFID tarjeta puede desbloquear la cerradura inteligente.)
2. Antes de recibir la orden de desbloqueo correcta, la manilla de la cerradura inteligente puede girar 360°, lo cual es normal.

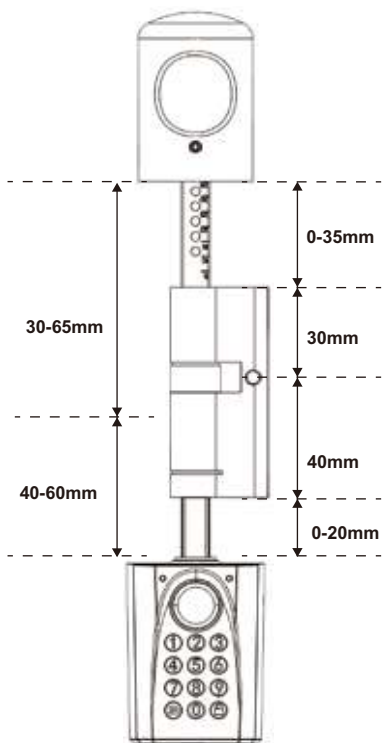
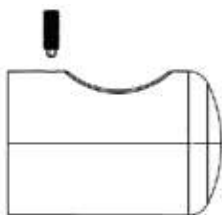
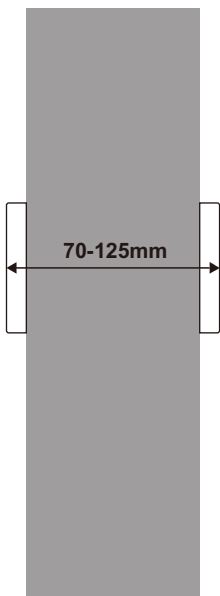
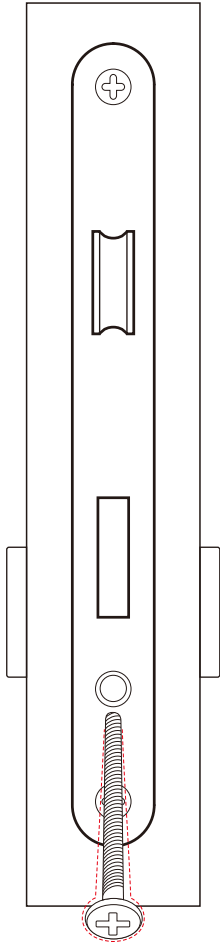
Catalogue

• Suitable Installation conditions	01
• Product components	03
• Accessories list (TOOL BOX)	04
• Install battery	
• Adjust the length of the cylinder.....	05
• Installation pictures/video	
• Setting operation	06
• Unlock and lock	08
• Bluetooth activation and login instructions	09
• Select "Android/iOS" to download	
• Log in to the app	
• Bind the device	10
• Specifications	11
• FAQ	

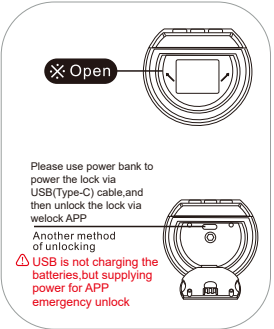
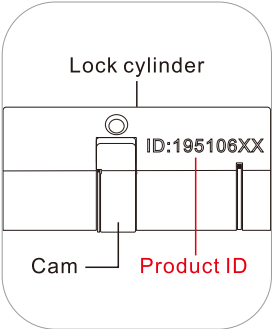
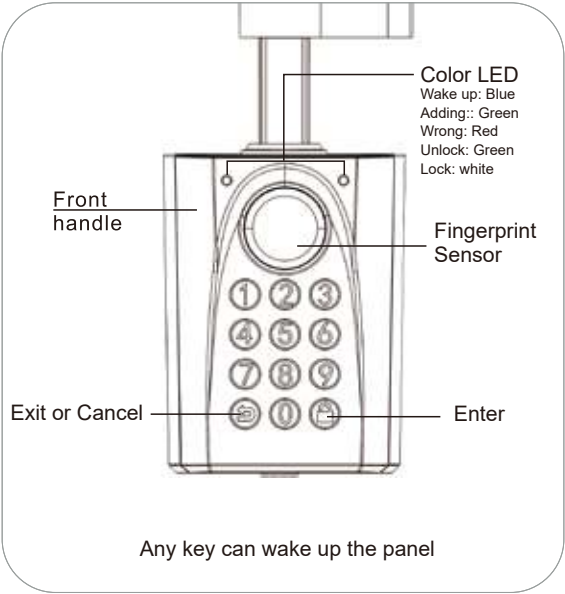


Applicable size





Product Components



Accessories list (TOOL BOX)

If there is a lack of accessories, please contact customer service in time



RFID card * 3



Allen key * 1



Front handle
screw*1



Fix screw for
battery cover*2



Silicone plug * 2

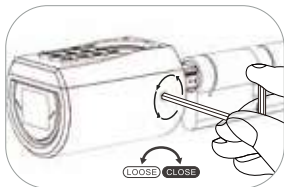


Manual



Product ID

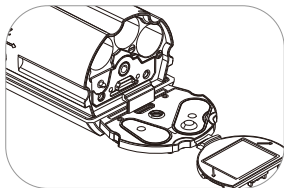
Install battery



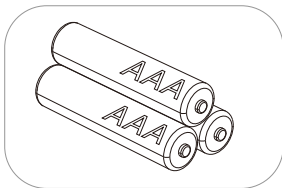
1. Loosen the screws with allen key



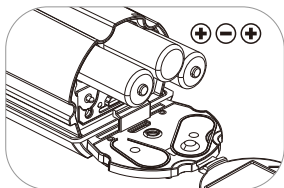
2. Open the metal case



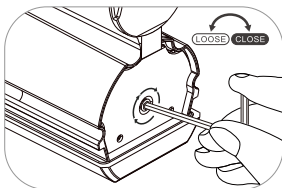
3. Open the battery cover



4. 3 * AAA batteries
(Not included in package)



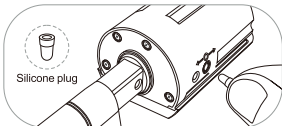
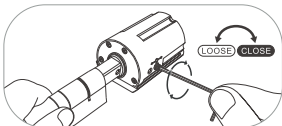
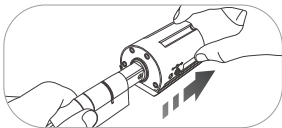
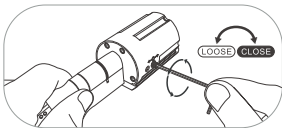
5. Install battery
Note: 1.Keep mind the battery polers
2. Do not mix old and new batteries



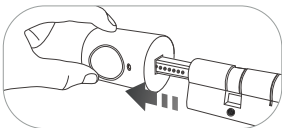
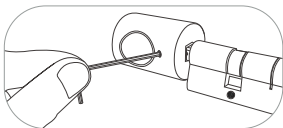
6. Fix the battery cover and tighten
the screws

Adjusting the length of the lock cylinder

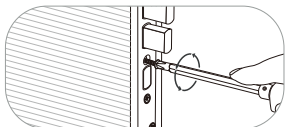
In accordance with the required lock cylinder length, you can adjust the internal and external length by loosening the screw with an inner hexagon spanner and pulling out the handle as needed; if necessary, you can increase the lock cylinder length by using an extended lock cylinder piece and tighten the screw after adjustment. Plugged the adjusting hole with a silicone plug, which can play a certain waterproof role.



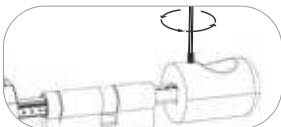
⚠ Due to the security reason, the front handle cannot be taken off.



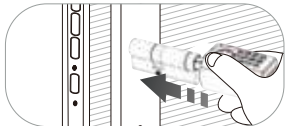
Installation pictures



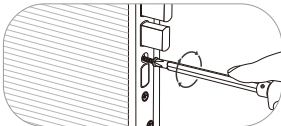
1. Remove the fixing screw and original cylinder



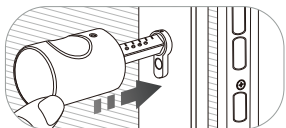
2. Take out the screws and take out the rear handle



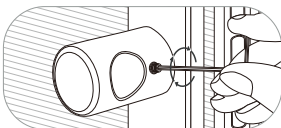
3. The lock cylinder is installed into the lock hole from the outside



4. Install fixing screws



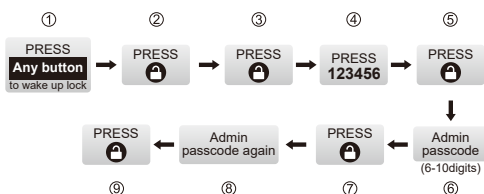
5. Install rear handle



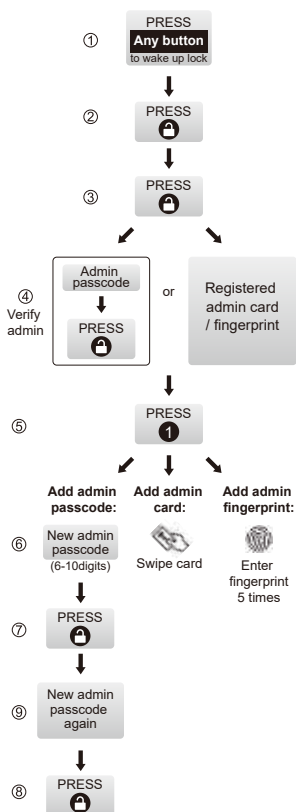
6. Fix rear handle screw

Setting operation

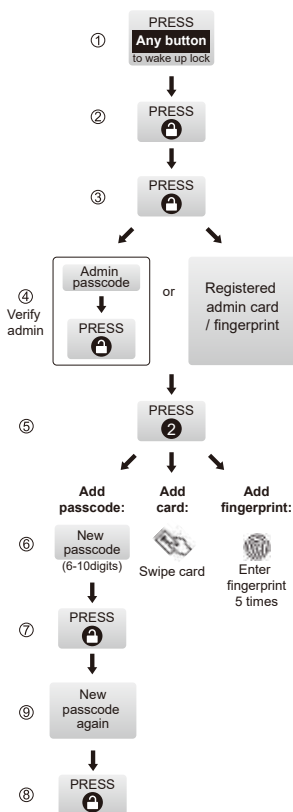
1. Modify the admin passcode



2. Add admin



3. Add user



Successful fingerprint recognition: **Blue light**

Failure fingerprint recognition: **Red light**

Administrator of the lock can register **10pcs**, including fingerprint / password / smart card.

Example: 4pcs admin fingerprints,
4pcs admin passwords,
2pcs admin smart cards, totally 10pcs

Please note, there are quantity limits as follows:

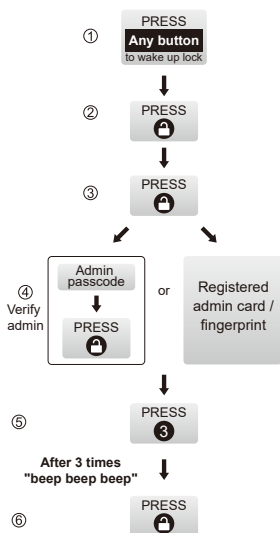
Fingerprints capacity ≤ 100 pcs

Passwords capacity ≤ 200 pcs

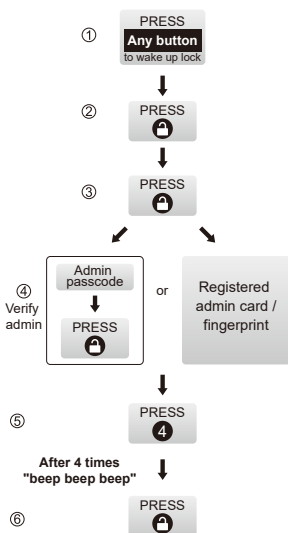
Smart cards capacity ≤ 199 pcs

Total quantity capacity (fingerprints + passwords + smart cards) ≤ 200 pcs

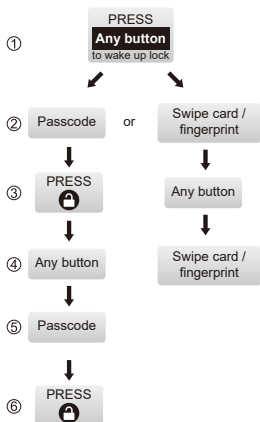
4. Clean all user



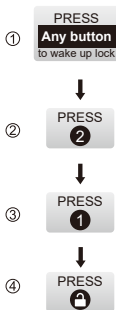
5. Restore factory defaults



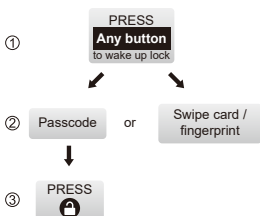
6. Vacation mode ON



8. Silent mode ON / OFF

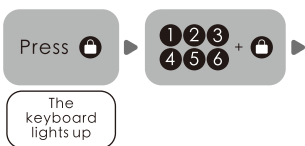


7. Vacation mode OFF



Unlock and lock

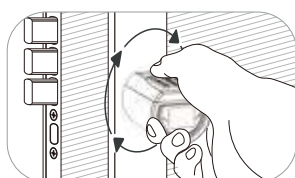
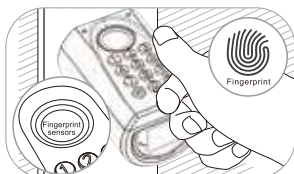
Unlock the door from outside



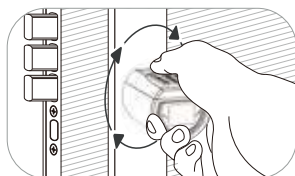
Enter the wrong passcode 5 times in a row, the smart lock will be locked for 90 seconds and cannot be operated.



Press any key to wake up

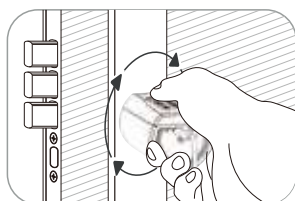
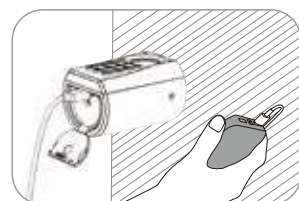


Press any key to wake up



USB emergency backup key

Open the QR code cover on the front handle, use the USB (Type-c) port to power on, and connect the App to unlock automatically.



The knob can be rotated 360° degree freely after locked.
To protect the lock not be damaged by torsion forcefully.



Low battery prompt:

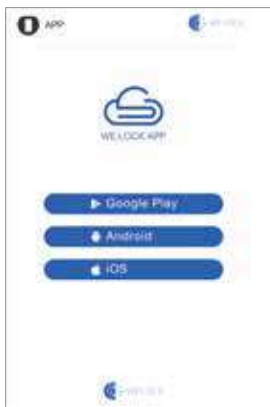
When the power is less than 3.7V, the red light will be on as warning 5 times with the buzzer rings.

Bluetooth activation and login instructions

Scan the QR code on the lock

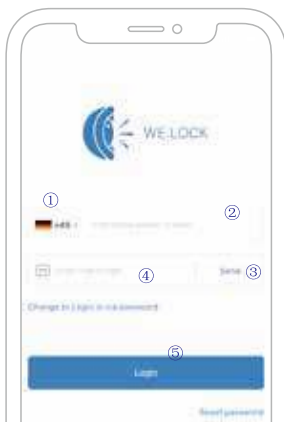


Select "Android/iOS" to download



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



Specifications

Brand	WE.LOCK
Applicable door types	Wooden doors, interior doors, entrance doors etc
Operating Temperature	-25℃ - 60℃
Pressing Cycle Times	100,000 Times
Material of handle	Stainless steel+PC Plastic
Way to unlock	Fingerprint/Passcode/RFID Card/Bluetooth
Battery Type	3*AAA Battery
Low voltage alarm	3.7V
Battery Replacement	Replaceable
Color	Silver
Battery Life	10-12 months

FAQ

How can I know the lock is out of power?

When the power is less than 3.7V, the red light will be on as warning 5 times with the buzzer rings.

Does the lock knob still works after I replaced the lock?

It still works. It only replace the cylinder . It won't effect the other function of the original lock.

Will it read slowly or fail to recognize the fingerprint after long time using?

It won't. The fingerprint sensor has a special protect film on it.

Is it complicated to set?

Follow the instructions or search the welock setup 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 We.Lock, can we use the phone APP to unlock all of it?

Yes, you can. One phone can in charge many different locks. Just remember to mark the name of each lock.

Online Service:

Email : service@welockglobal.com