

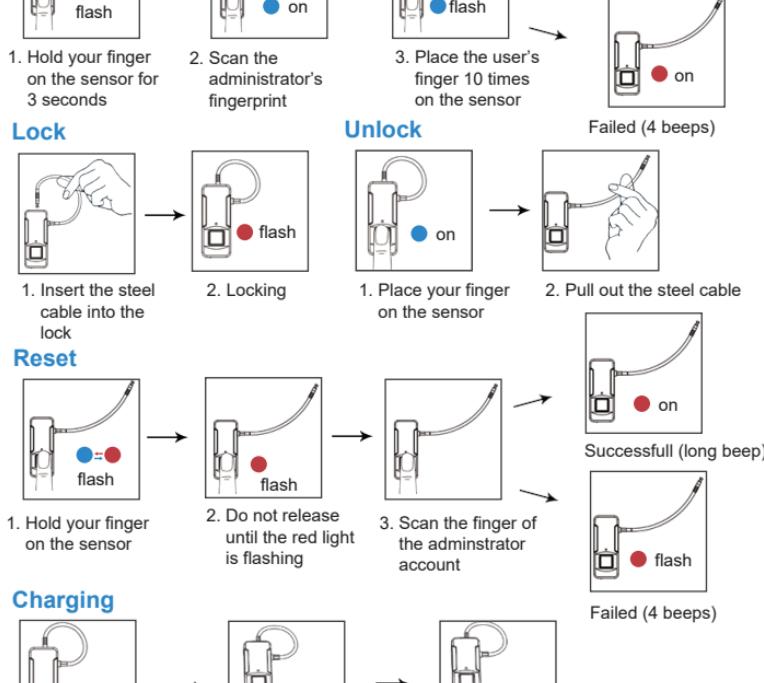
105*210mm

Quick Instruction

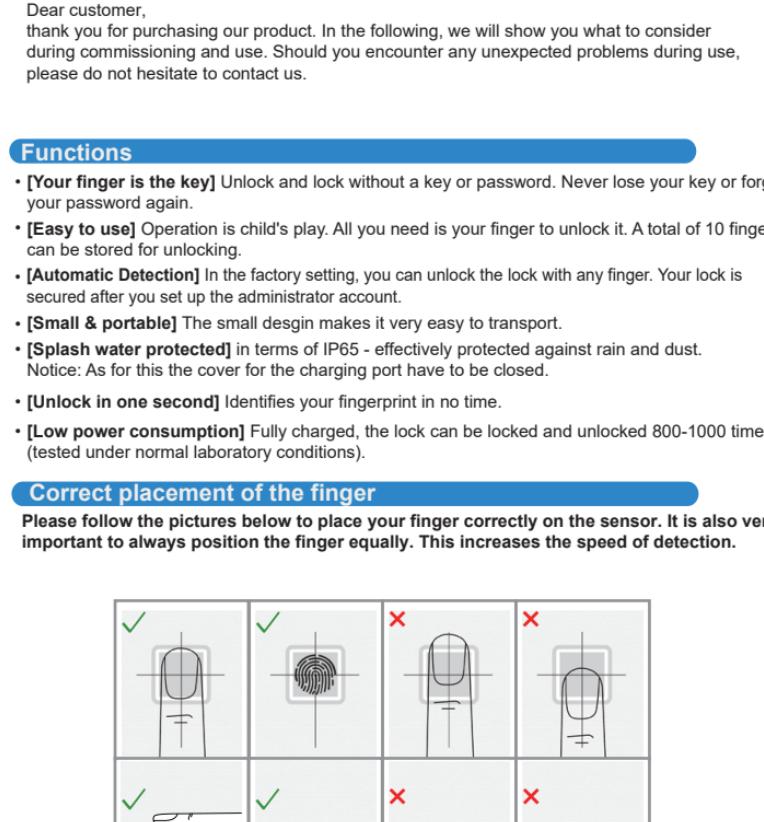
Factory State

The lock is delivered in a Factory default state, so it can be unlocked with any finger. Once you have set up the administrator account, the lock is secured and can only be unlocked with the saved fingerprints.

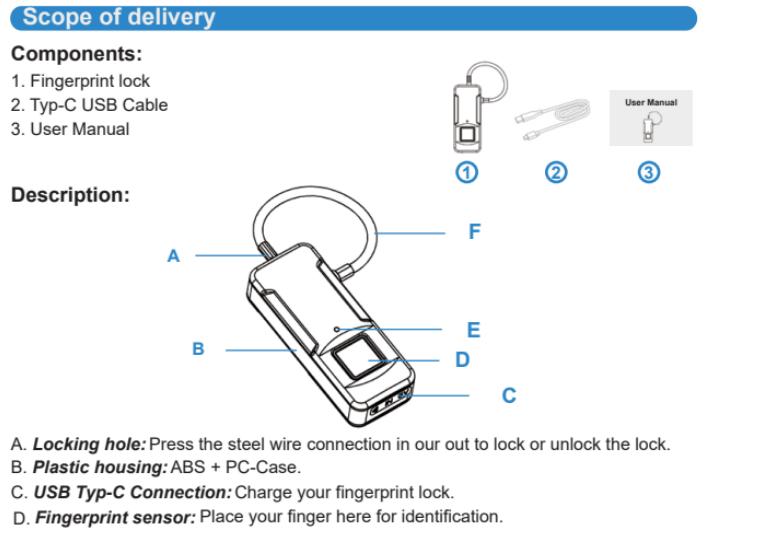
Checking the Factory state



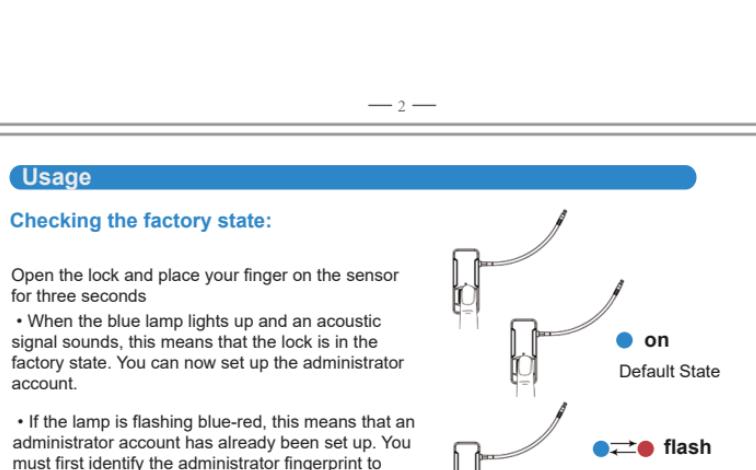
Set the administrator account



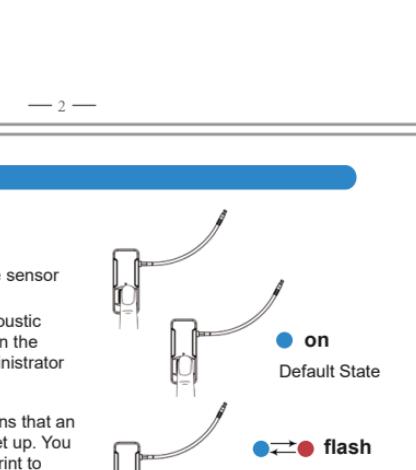
Create a user account



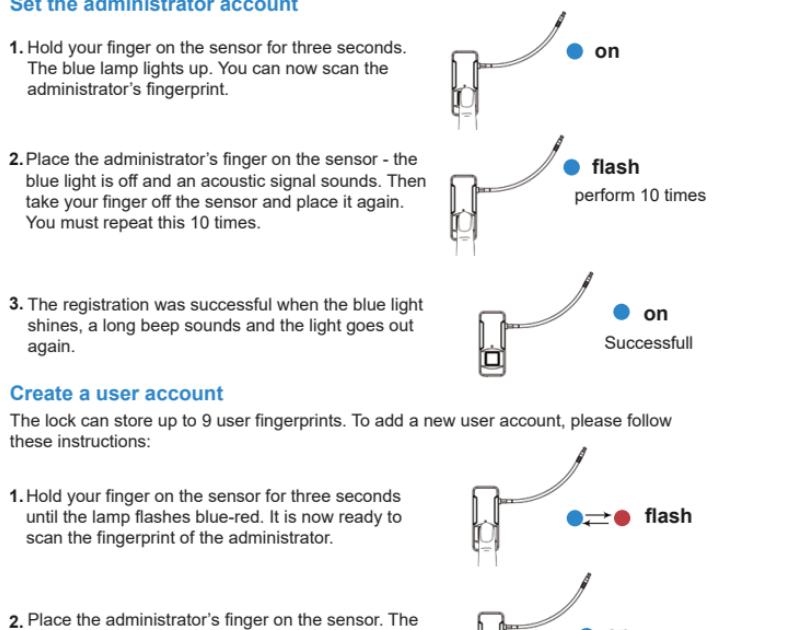
Lock



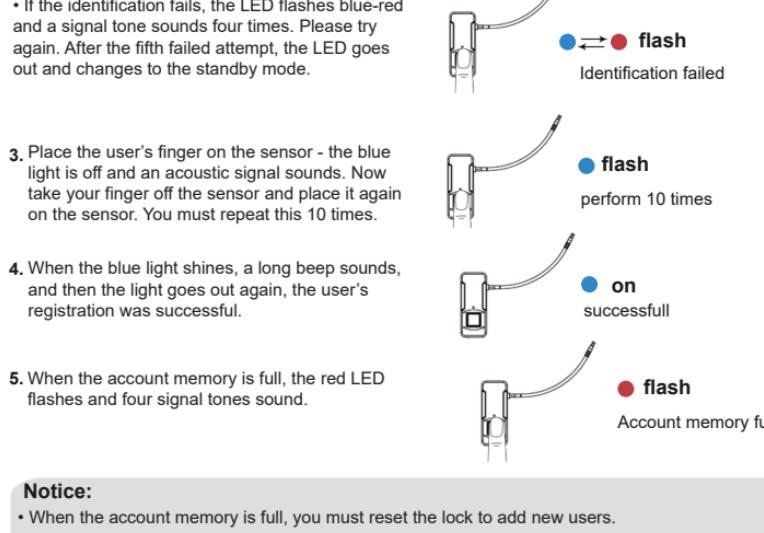
Unlock



Reset



Charging



Fingerprint Padlock

User Manual

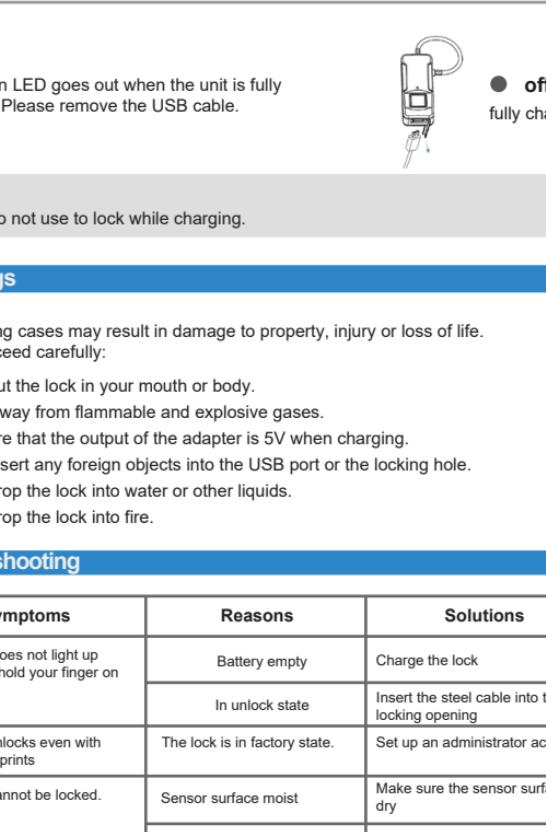
Dear customer,
thank you for purchasing our product. In the following, we will show you what to consider during commissioning and use. Should you encounter any unexpected problems during use, please do not hesitate to contact us.

Functions

- [Your finger is the key] Unlock and lock without a key or password. Never lose your key or forget your password again.
- [Easy to use] Operation is child's play. All you need is your finger to unlock it. A total of 10 fingers can be stored for unlocking.
- [Automatic Detection] In the factory setting, you can unlock the lock with any finger. Your lock is secured after you set up the administrator account.
- [Small & portable] The small design makes it very easy to transport.
- [Splash water protected] in terms of IP65 - effectively protected against rain and dust. Notice: As for this the cover for the charging port have to be closed.
- [Unlock in one second] Identifies your fingerprint in no time.
- [Low power consumption] Fully charged, the lock can be locked and unlocked 800-1000 times (tested under normal laboratory conditions).

Correct placement of the finger

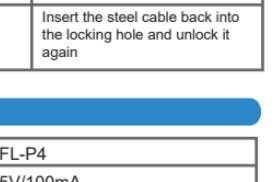
Please follow the pictures below to place your finger correctly on the sensor. It is also very important to always position the finger equally. This increases the speed of detection.



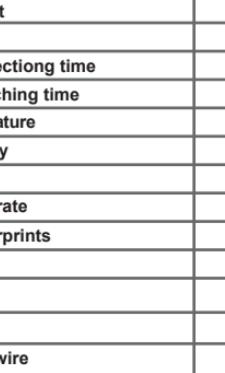
Scope of delivery

Components:

1. Fingerprint lock
2. Typ-C USB Cable
3. User Manual



Description:



- A. **Locking hole:** Press the steel wire connection in our out to lock or unlock the lock.

B. **Plastic housing:** ABS + PC-Case.

C. **USB Typ-C Connection:** Charge your fingerprint lock.

D. **Fingerprint sensor:** Place your finger here for identification.

E. **Status LED:** Displays the status

F. **Steel wire:** High toughness steel wire

— 2 —

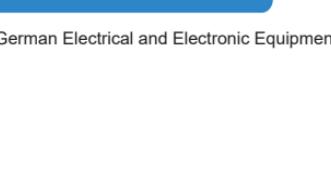
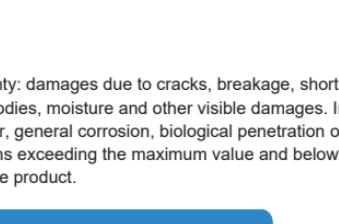
Usage

Checking the factory state:

Open the lock and place your finger on the sensor for three seconds

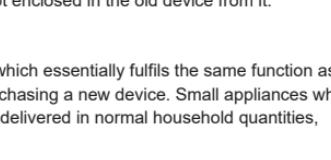
- When the blue lamp lights up and an acoustic signal sounds, this means that the lock is in the factory state. You can now set up the administrator account.

- If the lamp is flashing blue-red, this means that an administrator account has already been set up. You must first identify the administrator fingerprint to create a new user.

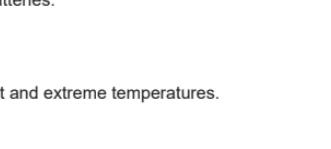


Set the administrator account

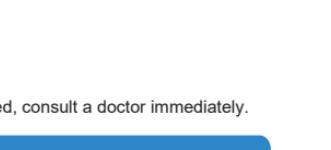
1. Hold your finger on the sensor for three seconds. The blue lamp lights up. You can now scan the administrator's fingerprint.



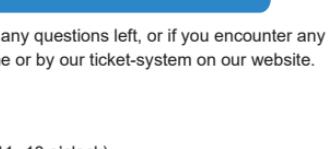
2. Place the administrator's finger on the sensor - the blue light is off and an acoustic signal sounds. Then take your finger off the sensor and place it again. You must repeat this 10 times.



3. The registration was successful when the blue light shines, a long beep sounds and the light goes out again.



4. When the blue light shines, a long beep sounds, and then the light goes out again, the user's registration was successful.



5. When the account memory is full, the red LED flashes and four signal tones sound.



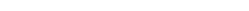
Notice:

- When the account memory is full, you must reset the lock to add new users.

— 3 —

Lock

1. When the unit is unlocked, insert the steel cable into the locking hole. The red LED lights up and a signal tone sounds.



- If the light does not light when touching the fingerprint panel, it means that the lock is still in the unlocked state. Please reinsert the steel wire connection into the locking hole.

Unlock

1. When the lock is in standby mode, please a registered finger on the sensor - the blue light will light for five seconds and a beep will sound.

2. Pull the steel cable out of the locking hole.

- If the fingerprint is wrong, the red light will light up and four beeps will sound. Then the light will go into standby mode.

Notice:

- In the unlock status, the light is off even if you touch the fingerprint area.

Reset

If you want to set up a new administrator account or delete accounts, you must reset the lock first.

1. Hold your finger in the sensor. The lamp flashes blue-red, do not release. Keep your finger on the sensor until only the red LED flashes. It is now ready to scan the fingerprint of the administrator.

- The red light flashes for five seconds. If no further action is performed, the device returns to the standby state.

2. Place the finger of the administrator account on the sensor - the red lamp lights up and a long beep sounds. The light is now going out. The reset was successful.

- If the identification fails, the LED flashes blue-red and a signal tone sounds four times. Please try again. After the fifth failed attempt, the LED goes out and changes to the standby mode.

3. Place the user's finger on the sensor - the blue light is off and an acoustic signal sounds. Now take your finger off the sensor and place it again on the sensor. You must repeat this 10 times.

4. When the blue light shines, a long beep sounds, and then the light goes out again, the user's registration was successful.

5. When the account memory is full, the red LED flashes and four signal tones sound.

Notice:

- If the reset was successful, you can use each finger again to unlock. Please remember that an administrator account must be set up first.

- All saved accounts are deleted on reset.

Charging

1. If you touch the sensor and the green light flashes, it means that the battery is low and the unit should be charged.

2. Use the original USB-C cable to connect the lock and an adapter with 5V output. The green light remains on during charging.

- If the green LED goes out when the unit is fully charged, please remove the USB cable.

— 2 —

Scope of delivery

Components:

1. Fingerprint lock
2. Typ-C USB Cable
3. User Manual

Description:

- A. **Locking hole:** Press the steel wire connection in our out to lock or unlock the lock.

B. **Plastic housing:** ABS + PC-Case.

C. **USB Typ-C Connection:** Charge your fingerprint lock.

D. **Fingerprint sensor:** Place your finger here for identification.

E. **Status LED:** Displays the status

F. **Steel wire:** High toughness steel wire

— 2 —

Usage

Checking the factory state:

Open the lock and place your finger on the sensor for three seconds

- When the blue lamp lights up and an acoustic signal sounds, this means that the lock is in the factory state. You can now set up the administrator account.

- If the lamp is flashing blue-red, this means that an administrator account has already been set up. You must first identify the administrator fingerprint to create a new user.

1. Hold your finger on the sensor for three seconds. The blue lamp lights up. You can now scan the administrator's fingerprint.

2. Place the administrator's finger on the sensor - the blue light is off and an acoustic signal sounds. Then take your finger off the sensor and place it again. You must repeat this 10 times.

3. The registration was successful when the blue light shines, a long beep sounds and the light goes out again.

4. When the blue light shines, a long beep sounds, and then the light goes out again, the user's registration was successful.

5. When the account memory is full, the red LED flashes and four signal tones sound.

Notice:

- When the account memory is full, you must reset the lock to add new users.

— 3 —

Lock

1. When the unit is unlocked, insert the steel cable into the locking hole. The red LED lights up and a signal tone sounds.

- If the light does not light when touching the fingerprint panel, it means that the lock is still in the unlocked state. Please reinsert the steel wire connection into the locking hole.

Unlock

1. When the lock is in standby mode, please a registered finger on the sensor - the blue light will light for five seconds and a beep will sound.

2. Pull the steel cable out of the locking hole.

