

Fingerprint Cabinet Lock

Operation Instructions

Unlocking operation:

- 1) In the initial state, any fingerprint can unlock the lock.
- 2) When the fingerprint has been registered, place the entered fingerprint.
- 3) The fingerprint is correct, the lock is unlocked, the green light is on, the motor is rotating, the motor stops rotating when it is in place, the motor automatically rotates after 3 seconds, the motor stops when it is in place, and the lock is closed.
- 4) Fingerprint error. Red light flashes.
- 5) If the battery is low, the green light flashes once when unlocking, then the red light flashes three times (prompting charging), and the other operations are the same as above.

Register fingerprint:

- 1) After unlocking, the finger does not leave the sensor. After 5 seconds, the green light is on. Remove the finger, and the blue light is on.
- 2) Put your finger on the fingerprint sensor and keep it still. After reading the fingerprint successfully, the blue light goes out and the green light flashes. Pick up your finger.
- 3) When the blue light is on, put the finger on again, and so on for 6 times. The fingerprint light is green for 2 seconds, and the fingerprint registration is successful. If the fingerprint registration fails, the fingerprint light turns red. Users need to re-register.
- 4) The green light goes out after 2 seconds, the blue light comes on, and the registration of the next fingerprint begins. If you do not need to register the fingerprint again, you can not put the finger, after 5 seconds, the blue light goes out, and exit the registration state.

Note:

- 1) If the fingerprint database of the system has reached 20, when a user continues to register the fingerprint of the system, the fingerprint lamp will turn red and exit the registration status. At this time, the user needs to clear the fingerprint database to register a new fingerprint.
- 2) It is recommended to register the fingerprints of more than three different fingers, so as to avoid the failure of unlocking due to finger injury, peeling and other accidents.
- 3) After a long time of use, if the fingerprint becomes insensitive, it can be improved by re-registration.

System initialization:

- 1) System initialization is to delete all fingerprints, and bind the electronic KEY if it is inserted. If no electrons are inserted KEY, the original electron KEY does not change. The following three methods can be used to initialize the system.
- 2) After unlocking, the finger does not leave the sensor. After 5 seconds, the green light is on, but the finger still does not leave the sensor. After 5 seconds, the red light flashes, the finger is removed, and the initialization is completed.
- 3) Insert the bound electronic KEY, put the finger on the sensor, after the light goes out, the finger still does not leave the sensor, after 10 seconds, the red light flashes, remove the finger, the initialization is completed.

Electronic KEY function

The KEY is used for emergency unlocking and system initialization.

- 1) If the system has not bound the KEY, the KEY will be automatically bound when it is inserted for the first time.
- 2) If the system needs to re-bind the KEY, the KEY can be inserted into the system to execute the system initialization function.
- 3) Unlock: Insert the KEY into the system, press the sensor with any finger to unlock, and it will be automatically locked after 3 seconds.
- 4) Initialization: Insert the KEY into the system, press the sensor with any finger to unlock it, lock it automatically after 3 seconds, and then press the fingerprint device for 10 seconds.