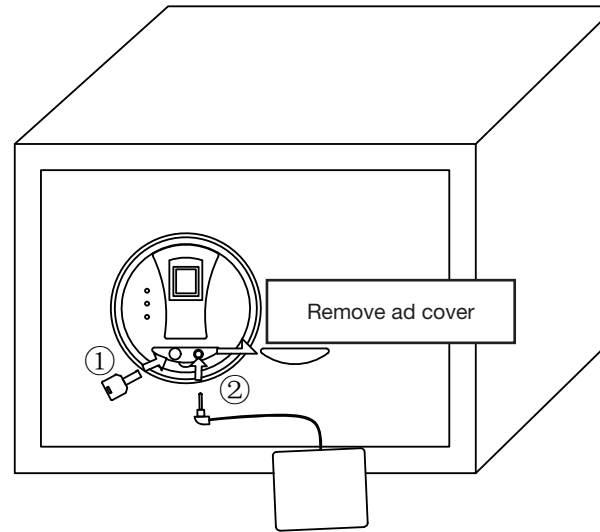


Operating Instructions

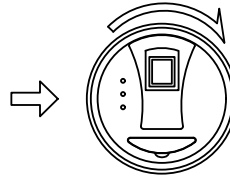
Fingerprint

(Page 1)

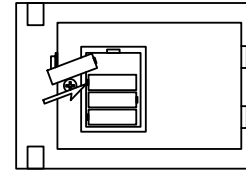


1) Emergency opening with key

Remove the cover (see above). Insert the key, turn it anti-clockwise and hold it in the end position.



Turn the lock ring to open the safe.

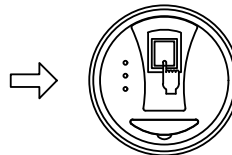


Insert 4 AA batteries into the battery compartment on the inside of the door.

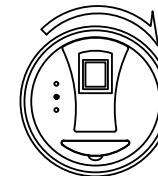
First time Opening / Emergency opening

2) Emergency opening with emergency power

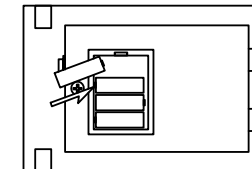
Connect the emergency power box filled with 4 AA batteries (see above).



Place a finger on the finger scanner.

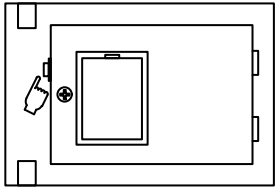


The green light illuminates. Turn the lock ring within 6 seconds to open.



Insert 4 AA batteries into the battery compartment on the inside of the door.

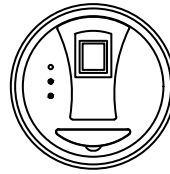
Set user fingerprint:



1. Press the button on the inside of the door

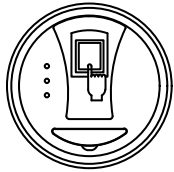


2. Place your finger on the fingerprint scanner



3. If the green and red lights light up and a 'beep' sounds, the registration was successful.

Open the door:

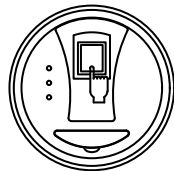


1. Place a finger on the finger scanner



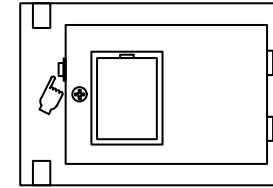
2. The green light illuminates. Turn the lock ring within 6 seconds to open.

Self-locking function:

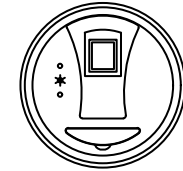


An incorrect entry 5 times blocks the safe for one minute and an alarm sounds.

Delete fingerprints:

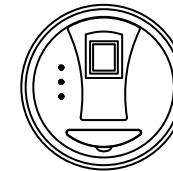


1. Press and hold the button on the inside of the door for 5 seconds



2. The green light flashes, a 'beep' sounds and all fingerprints are deleted. The safe is now in the factory state and can be opened with any finger.

Low battery charge:



The red light flashes and indicates that the battery has a low charge and needs to be replaced.

System parameters:

Working voltage:	4 - 6 V
Stand by voltage:	1 5 U A
Working current:	3 5 0 M A