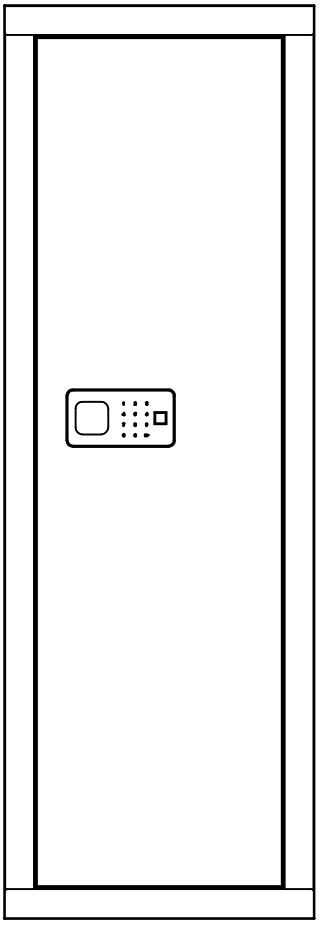
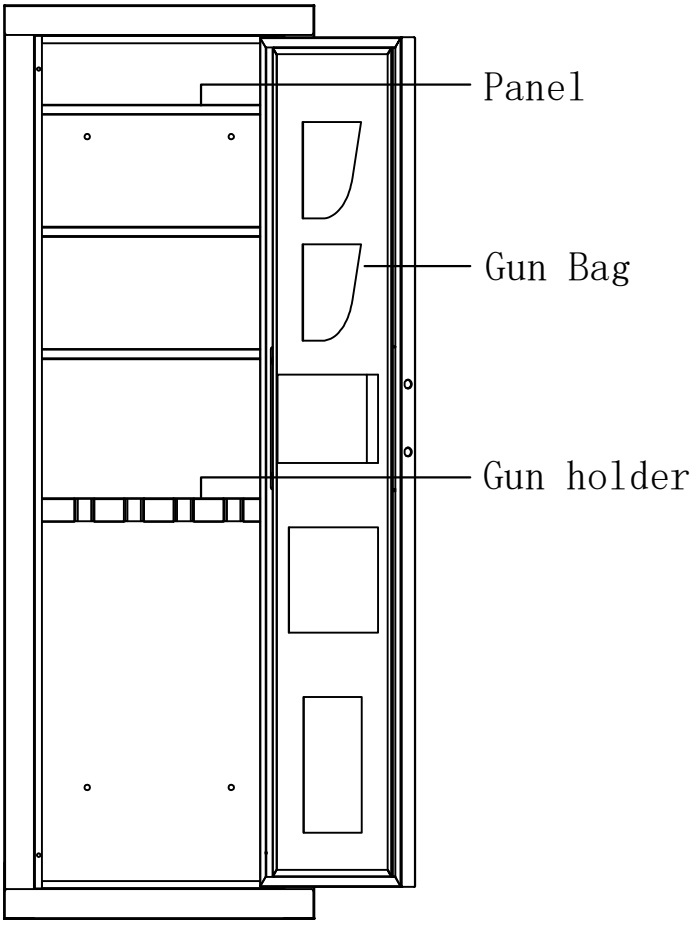
SKU:H07BN301 H07WN302

DIGITAL LOCK OPERATION INSTRUCTION





BATTERY INSTALLATION

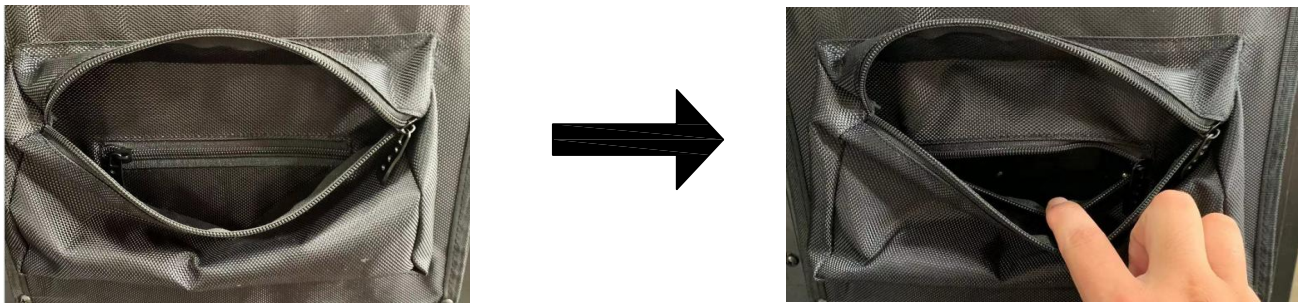
Open the battery cover(shown above)and input 4 AA alkaline batteries.

Note:

* Please do not use rechargeable batteries.
* Please do not use different brands of batteries,the current is different cannot energize the panel and may burn the panel.
* If the panel is not energized after installing the batteries,please check if the batteries are low.

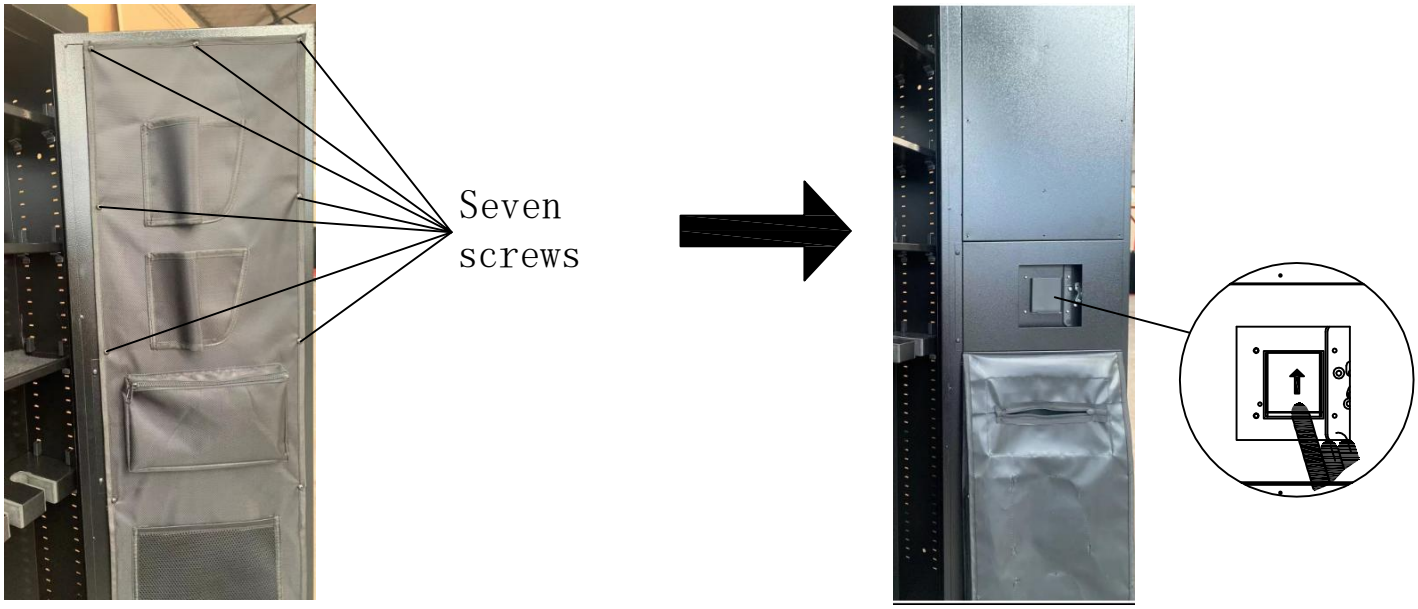
Install the battery step

Option 1:



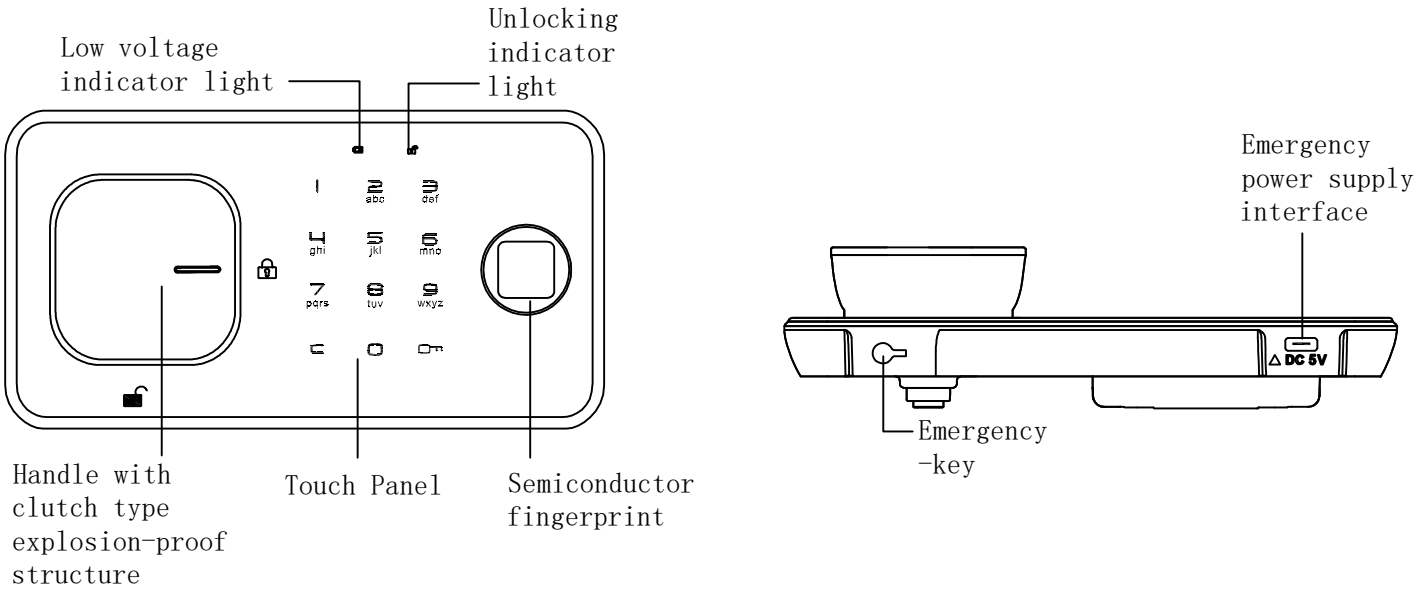
Open the third middle bag and see the inner zipper. Open the inner zipper and see the battery cover behind the lock. Push Up and open the battery cover.

Option 2:



After removing the 7 screws on the gun bag, see the battery box, press the position as shown, push up to open the battery cover and install the battery.

Product introduction



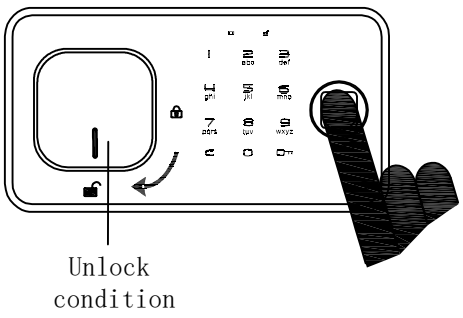
- Unlock modes:password opening or fingerprint opening mode
- Digital password consists of any combination of 8-15 digits,and the maximum number of password is hundreds of millions
- Semiconductor fingerprint,10 groups fingerprint at most can be added
- Handle with clutch type explosion-proof structure,humanized voice broadcasting
- 4 pieces of AA batteries,low power consumption,batteries can last at least one year

Technical parameters:

Fingerprint	Semiconductor fingerprint	Static current	<30uA
Fingerprint database	10	Unlocking current	<30mA
Factory default code	12304560	Working temperature	-20～+55° C
Battery type	4pcs AA batteries	Working humidity	10%～85%RH
Batteries life time	About 1 year(based on actual usage frequency)	Storage temperature	-40～+55° C

How to operate

Unlock/Lock



■ Unlock:

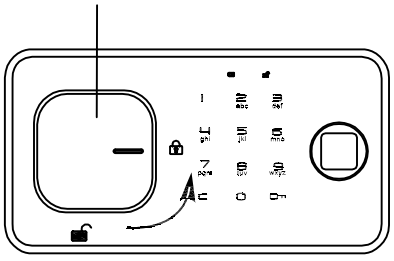
1-Code to unlock:Factory default user code 12304560+“ ” ➡ green LED on, turn the handle to unlock.

2-Fingerprint to unlock:Verify any fingerprint for about 1 second ➡ green LED on, turn the handle to unlock.

12304560 +

or Veriry any fingerprint

Lock condition



■ Lock:

Turn handle back to lock position.

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* When the battery indicator light is on, it means power shortage.
* The factory default fingerprint database is empty, any fingerprint can unlock.

How to change user code

Old password + C

➡

New password +

➡

New password +

Input default code ******+ “C” ➡ enter password modification status ➡ input 8-15 digits new password+ ➡ input the new password again + ➡ after di sound, password reset succeed.

Setting

Input “C” two times+factory default user code 12304560 to enter into setting mode, green LED is on.

C + C +12304560 +

■ Set fingerprint:
Enter into setting mode ➡ input unregistered fingerprint three times ➡set fingerprint(input “C” can out of setting mode)

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* 10fingerprints at most.
* During setting fingerprint, “di di” sound alarm,it means wrong fingerprint,please adjust the position and verify again.

■ Delete fingerprint:
Enter into setting mode ➡ input “00+🔑, all fingerprints delete succeed,input fingerprint number+🔑,one fingerprint delete succeed.

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* After deletion,the fingerprint database will be empty,any fingerprint can unlock.

Remove alarm

?	?	?	••• •••	OK

🔊

■ Continuous input wrong code/fingerprint 3 times will lead to continuous alarm(no less than 60 seconds),input correct password during the alarm time,alarm can be released

■ If continuous input the wrong code 5 times,the electronic lock will be locked during the alarm time(no less than 60 seconds)

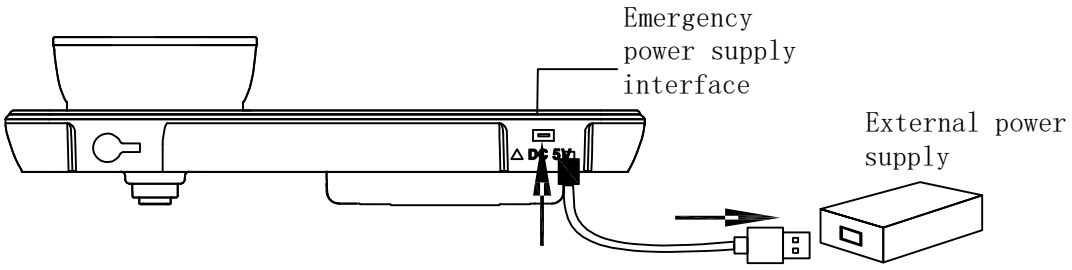
■ More than 3minutes not to close the lock during unlock time,will lead to continuous alarm for 5s

Restore factory settings

Press the button with special needle for about 3 seconds,after a long “di” sound,release the needle,the lock restore factory setting,but lock not able to open.As shown in the following figure:



Emergent power supply

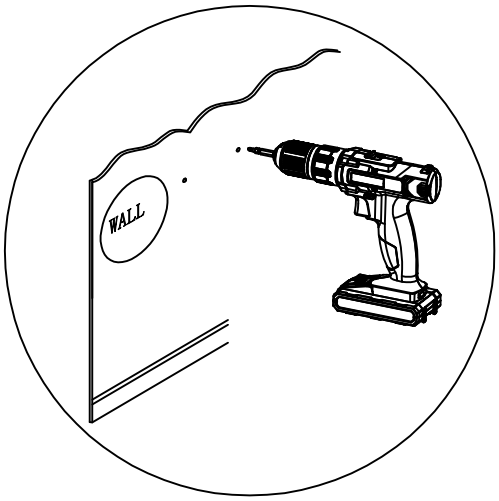


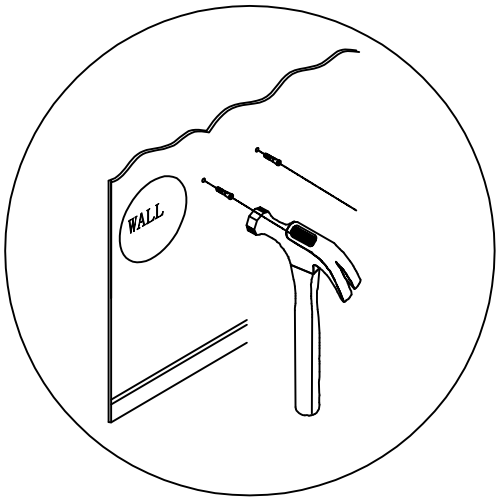
■ When the lock can't be opened due to the low voltage,pls connect the type-C port with an external power supply to the emergency power supply interface to open the lock.

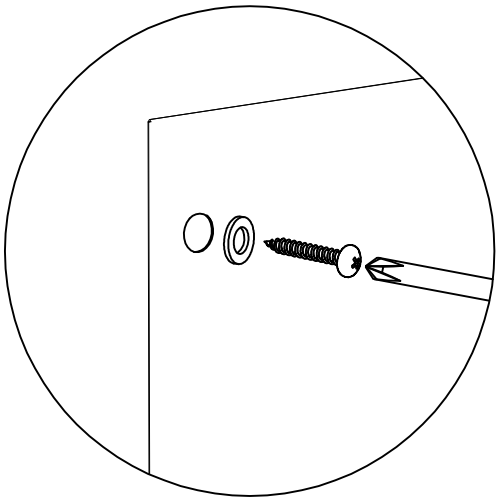
■ It is for emergency,after open the door,please equipped with 4pcs AA.

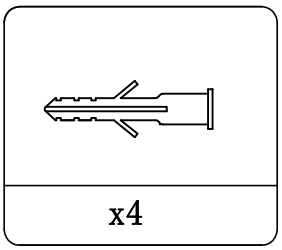
Common problems&solutions

Problems	Primary cause	Solution
Input code, "di di di" sound alarm	Wrong code	Input correct code
Verify fingerprint, "di di di" sound alarm	Wrong fingerprint	Verify registered user fingerprint,lock can able to open
Verify registered fingerprint, "di di di" sound alarm	Wrong fingerprint position	Adjust the position and verify again
Correct fingerprint, "▮□" LED is on, lock not able to open	Low voltage	Replace batteries

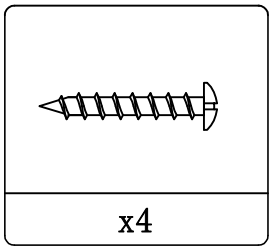




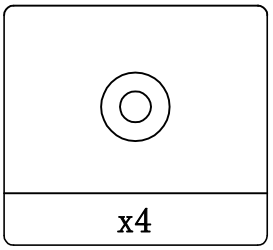




x4



x4



x4