



we are committed to satisfying our customers with quality products and great customer service

Thank you for your trust in XDeer

-Best wish for you-

ver 1.08.07032025



Important safety Instructions / Disclaimers

Important safety Instructions

1. **Do not** use rechargeable batteries or any other type of non-alkaline battery.
2. **Do not** mix old and new batteries. **Do not** mix alkaline and standard batteries.
3. **Do not** lock the key and the USB line inside safe.
4. Connected USB port **can not** charge the battery.
5. **Do not** leave the safe in extreme weather conditions. Battery power may be affected.
6. **Do not** store loaded firearms in this unit. Firearms are serious in nature and must be treated with respect and stored responsibly.

Disclaimers

The user shall be responsible for any harm and damage caused by unauthorized access. Please use the XDeer® safe Deposit Box reasonably. Users shall also comply with all local or state firearms laws and firearms and store firearms in a reasonable manner.

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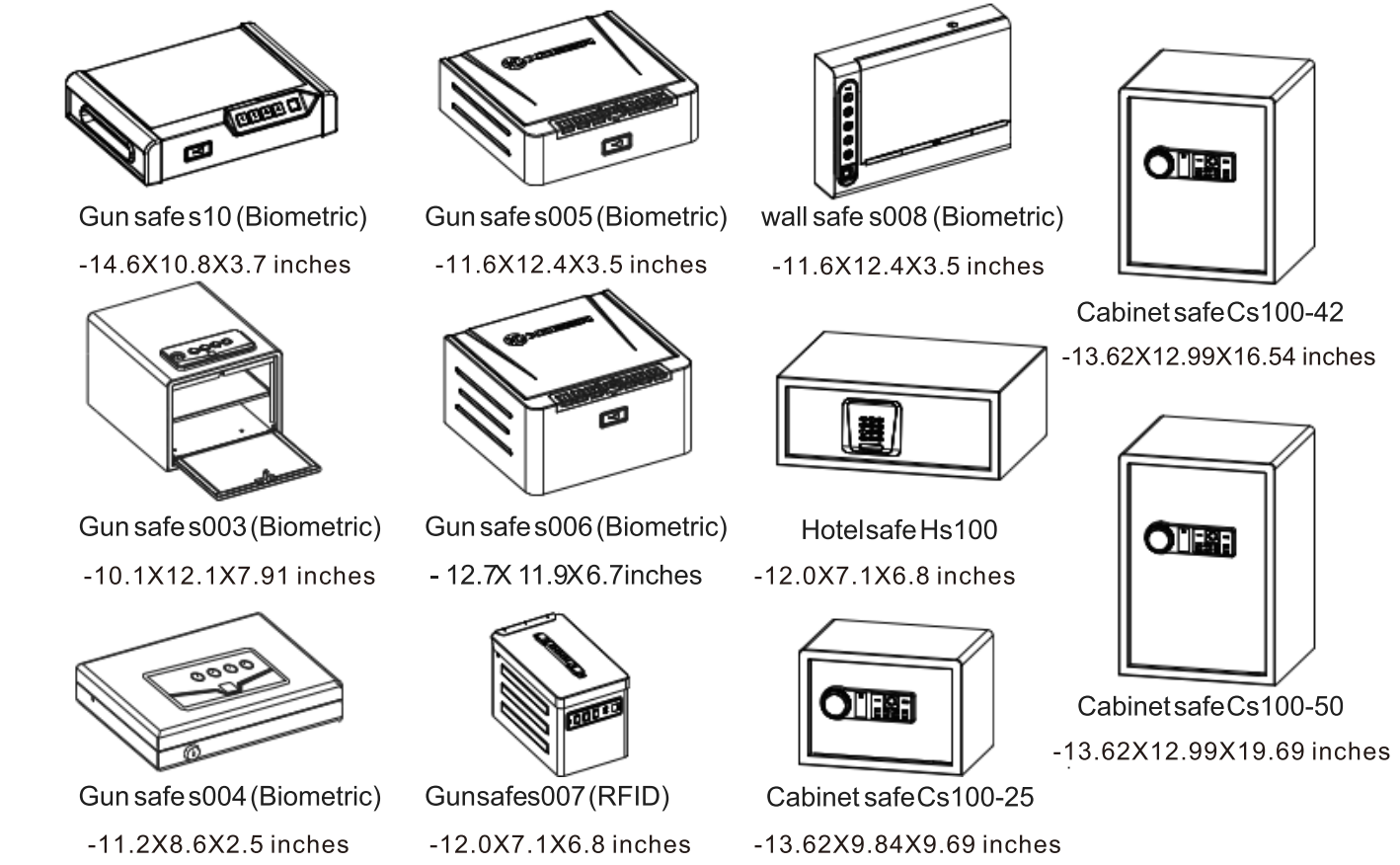
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Safe, that's everything.



XDeer Product Series

(Note: The dimensions of this page are all external dimensions)



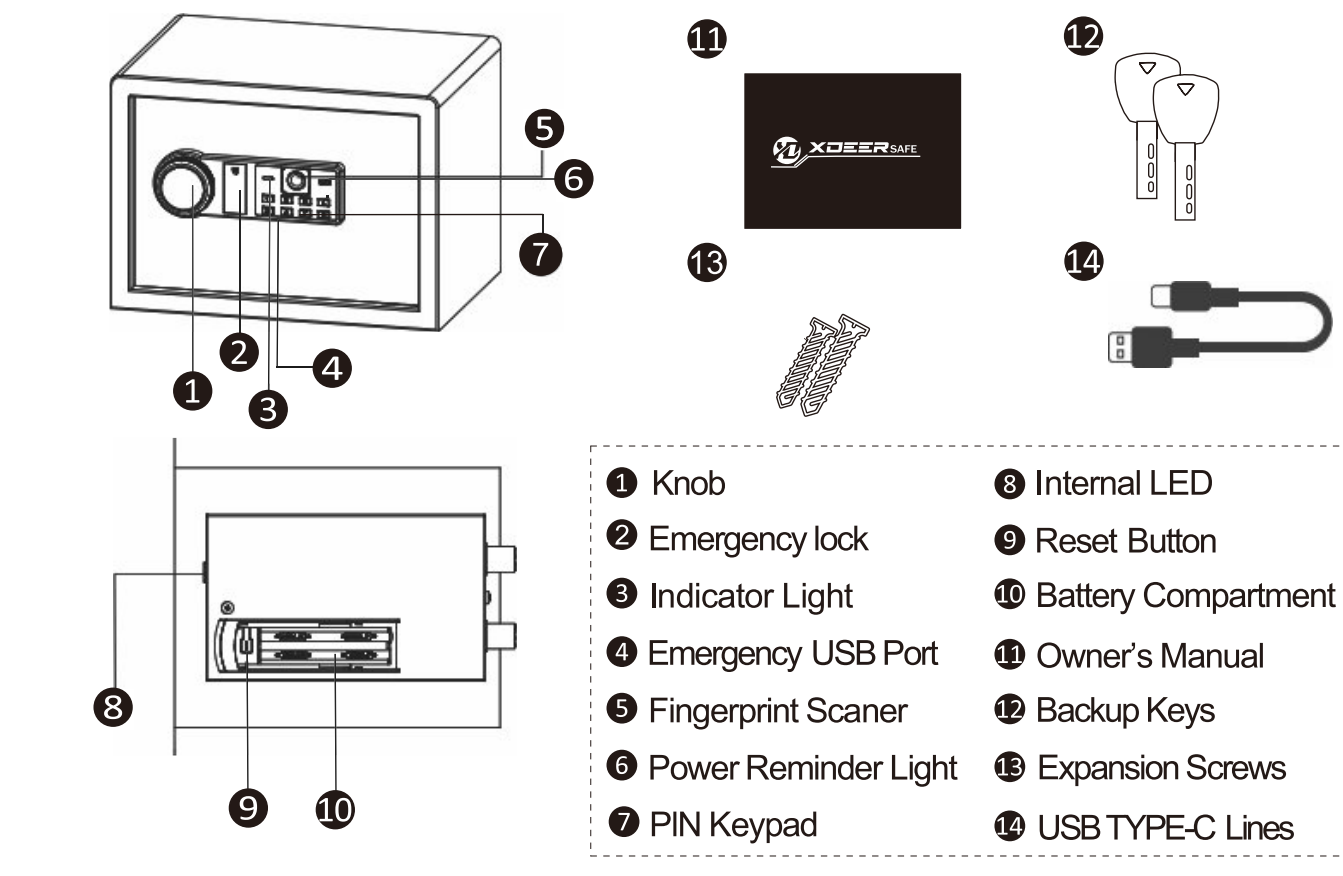
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Cabinet Safe Series Size

	CS100-25FBW	CS100-42FBW
External Dimensions	13.62 X 9.84 X 9.69 inch	13.62 X 12.99 X 16.54 inch
Internal Dimensions	13.58 X 9.45 X 9.45 inch	13.58 X 16.14 X 11.81 inch
Volume	0.73 cuft	1.6 cuft
Weight	18.7 lbs	32.62 lbs
Sun Frame	×	×
Silent Mode	×	×
Removed Interior shelf	×	×
Mounting Hardware	×	×

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Get to Know Your Xdeer® Safe



02 XDeer®

Linked Warranty (Terms and Conditions)

XDeer® is committed to building high quality products and will make every effort to ensure our products are free from any defects. we warrant to the purchaser that. The XDeer® safe will be free from defects in materials or workmanship for a period one year from the date of purchase.

This warranty does not cover abuse, misuse, use in any manner for which is not designed, neglect, modification, damage inadvertently caused by the owner, accidents, and/or tampering. Any damage to the XDeer® safe as a result of misuse, tampering, abuse, neglect, accident, improper installation, modification, unauthorized service, destruction, or the alteration of the serial number, or use violate of the instructions furnished by the company will void this warranty.

These warranties are not assignable or transferable to any other person.

The sole responsibility of the company shall be limited to the repair or replacement (in its sole discretion) of any component of the XDeer® safe which fails to conform to this warranty at no cost to the purchaser for the period of the warranty.

If you safe is determined to be defective and we are responsible for the cause we will have it repaired at our expense, or we will send a new replacement at no cost to you. You will be required to return your existing unit as well as all included accessories to XDeer® prior to replacement of the defective unit along with your order of purchase.

If it is determined your safe needs to be returned, please contact our customer support team, and them will provide you with a return detail.

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Customer Support Service

If you have any other questions, you can get more after-sales support by scanning the following QR code through other channels that you find more convenient.



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Unboxing Guide

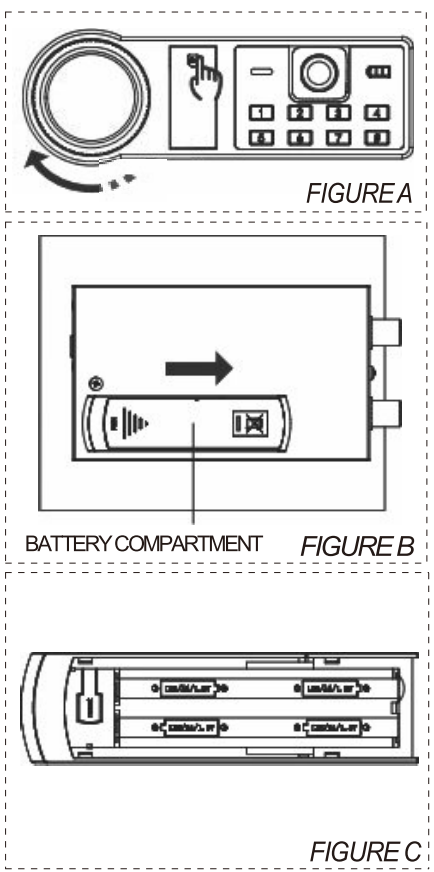
Using the Backup Key to Open The Safe

1. press the top of the key cover to reveal the key hole and insert and rotate the spare key (see Figure A).
2. Insert the backup key and turn it, then turn the knob clockwise to open the door.

Battery Installation

1. Press firmly on the top of the key cover, insert the spare key into the keyhole, and turn the knob clockwise to open the safe(see Figure A).
2. Inside the safe, locate the battery compartment (see Figure B).
3. Slide the battery cover to the right and insert 4 AA alkaline batteries (not included) into the battery compartment. Note please note the "+" and "-" symbols. symbols (see Figure C). The "+" end of the battery is pressed against the spring in the battery compartment.
4. When the battery is inserted correctly, the fuse box emits a short beeping sound.
5. When you hear the beep, you are now ready to program the master code and fingerprint.

- Always use brand new AA alkaline batteries, using other batteries may render the safe inoperable.
- When you close the lid completely, your XDeer® safe will be locked, do not place the spare key inside the safe.



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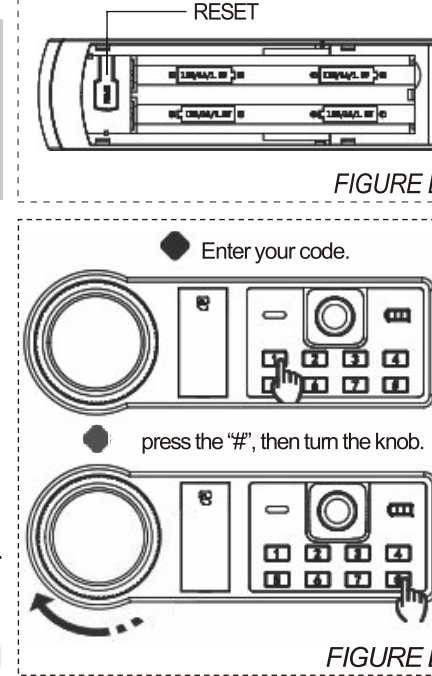
Master Code Programming

Default password should be changed as soon as you first use it to prevent authorized persons accessing to your safe deposit box, so it should be kept confidential.

***PROGRAMMING TIPS**
- The default master code is 1234.
- The "If" key cannot be used as a code and it is the confirmation button.
- your code can be a minimum of 3 and a maximum of 8 digits.
- programming a new code will overwrite your previous code.

1. Enter your master code or use backup key to open your safe, now start programming your new master code.
2. After opening the safe, press and hold the "RESET" button for 3s (see Figure D) and then release the "RESET" button, the indicator light will blink and a beep will sound.
3. At this point, enter the new master code you want to program.
4. After entering the new master code, press (just once) the "RESET" button, then release the "RESET" button. The light on the indicator light will blink twice and two beeps will sound. This beep will confirm that the new master control code has been programmed successfully.
5. Now you can test your new master code (see Figure E). If you fail to set it up successfully, the indicator light will blink five times and beep five times beeps, the new master code will not work and you will only need to reprogram it from step 2.
6. After entering the master code and "If" key to confirm your master code, then turn the knob and the safe will be opened. when closing the safe door, please make sure to check if the safe is securely locked after turning the handle.

***Change Master Code Tip:** Repeat this process to change the master code.



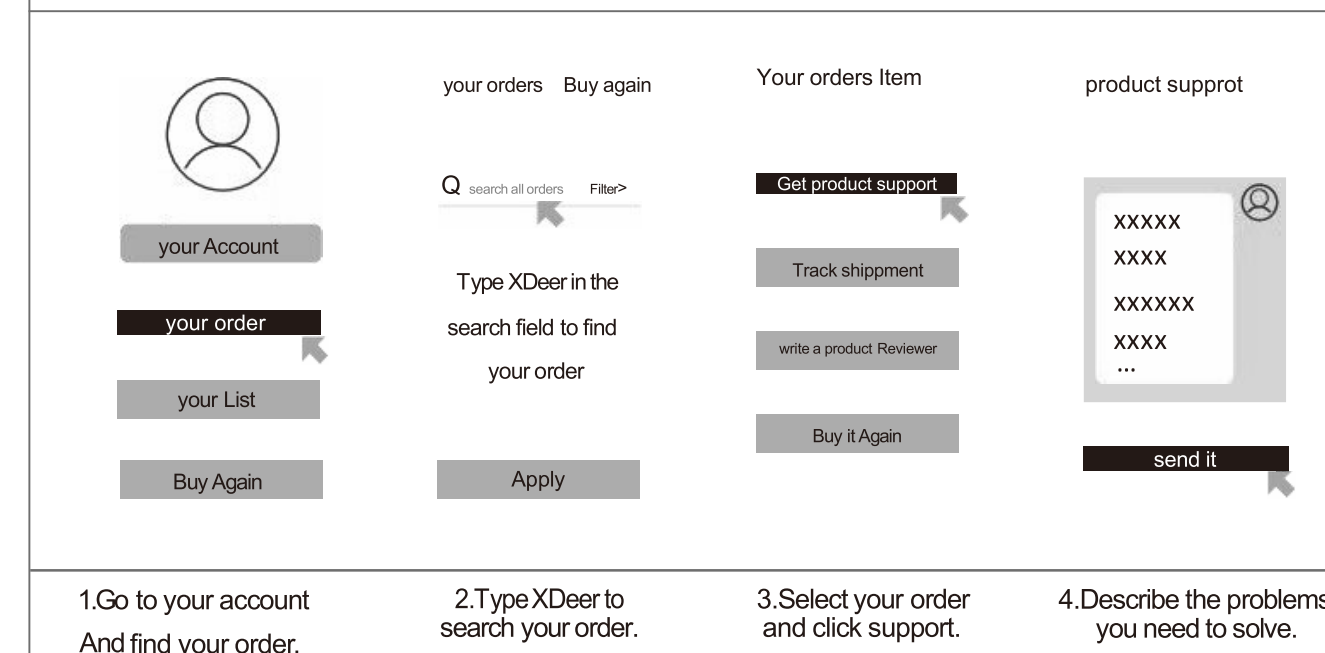
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Customer Support Service

If you have a problem with your XDeer® safe that is not answered in the this manual, we encourage you to email us: xdeersafe@hotmail.com.

How shall i talk to them?

you can e-mail the seller by doing the following to get product support. Give the seller 24-hour to replied.



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*Frequently Asked Questions

Frequently asked questions	Possible causes	Prescription
Low fingerprint recognition rate	1.Fingerprint module defacement 2.Deviation in recording posture	1. Clean the identification area with a soft, clean cloth. 2. Re-enter the fingerprints at different angles
Incorrect numeric/fingerprint password	1.Forgot password 2.Panel does not respond	1. Press and hold the settings button for 5 seconds to clear the numeric password and reset. 2. You can try replacing the batteries with new alkaline batteries (Do not mix with old batteries).
Lost safe key/Want to replace with a new key		Please contact us via social media such as Facebook/WhatsApp and provide proof of purchase. Our after-sales service representative will contact you.

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Programming the Biometric Scanner

Programming The Fingerprint

1. Press and hold the "RESET" button (see Figure F) until the biometric scanner light always bright and a beep sounds.
2. Release the "RESET" button and swipe your finger across the fingerprint scanner four times.
3. If the indicator light blinks twice and beeps twice, the fingerprint is successfully programmed.

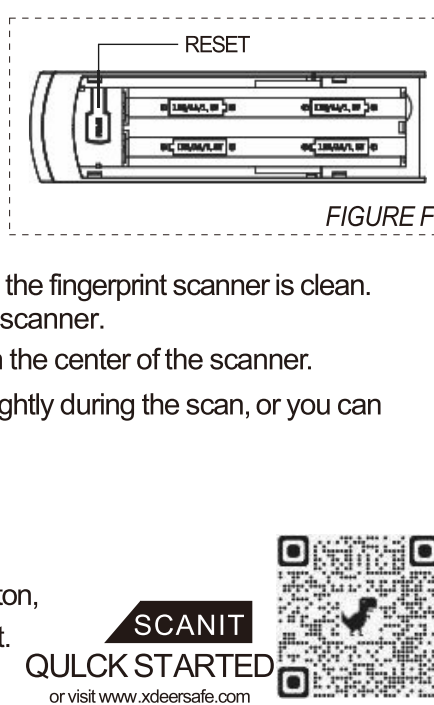
*Helpful Programming Tips

1. To ensure accurate sensor readings, before programming, check that the fingerprint scanner is clean. If necessary, wipe it lightly with a cotton cloth before trying to use the scanner.
2. When programming, align your finger with the scanner and place it in the center of the scanner.
3. To improve the accuracy of the scanner, you can adjust your finger slightly during the scan, or you can program the same fingerprint multiple times.

Deleted the Fingerprints

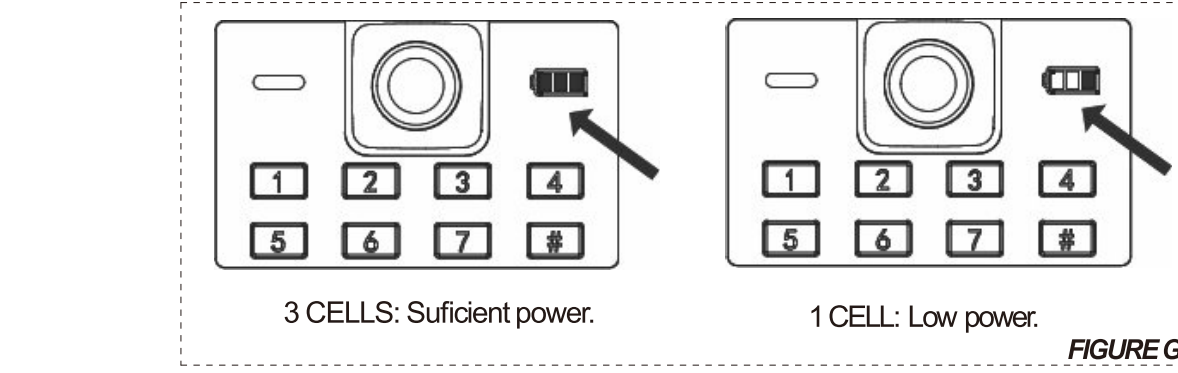
1. Press and hold the "RESET" button and do not release it.
2. There is one beep and the keypad light flashes once.
3. No release of fingers and continue to press and hold the "RESET" button, there are two beeps and the indicator light blinks twice, then release it. (The whole process takes 5-6 seconds).
4. All fingerprints have been deleted.

NOTE:You must press and hold the "RESET" button from the time the indicator light flashes once and beeps once to the time the indicator light flashes twice and beeps twice.



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Power Reminder



The indicator light on the right side of the fingerprint is the power reminder light. press any key on the keypad to wake up the panel and check the battery level (see FIGURE G).
NOTE:In the process of use, if the fingerprint light is always on pink light, it indicates that the power is insufficient and the battery needs to be replaced.

*Internal LED

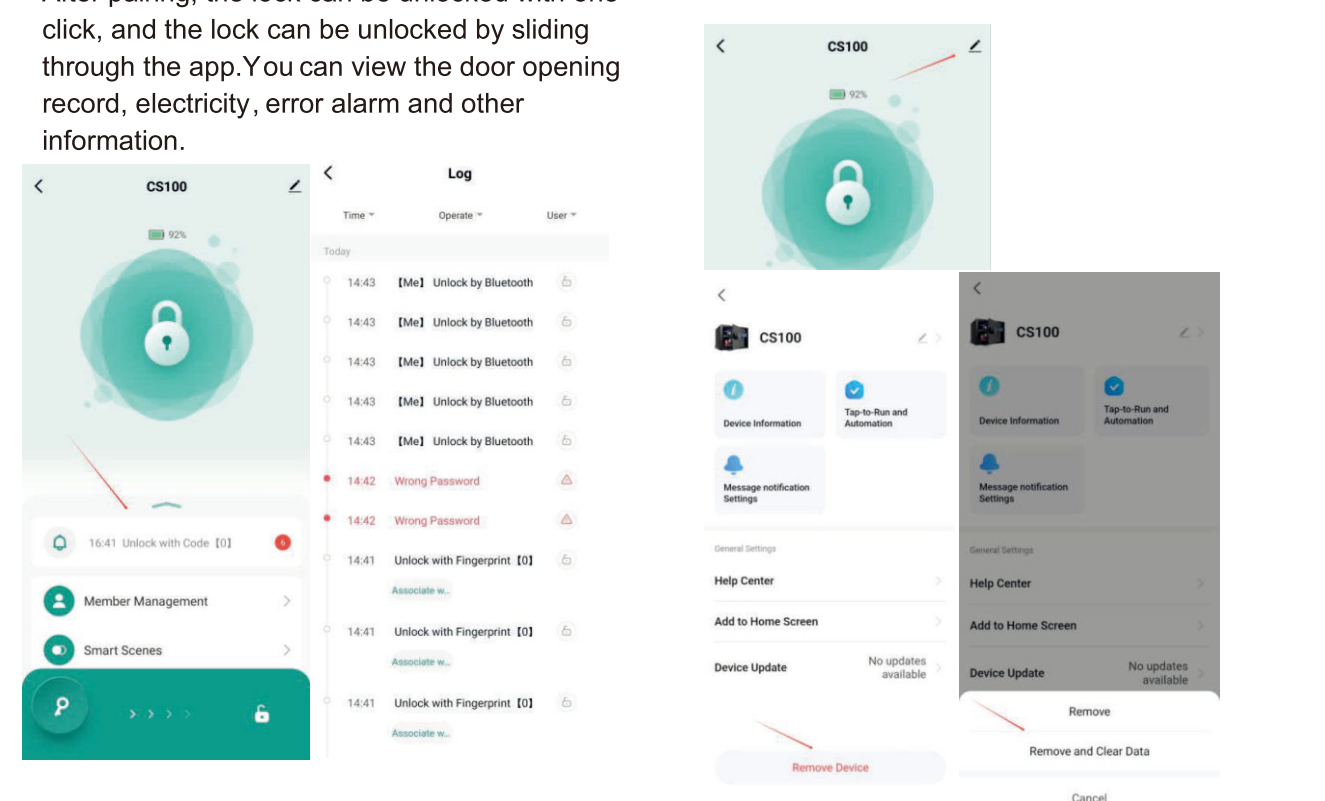
In order to save the loss of battery power in the safe, the internal LED will only light up when using the master code and fingerprint to unlock, and the USB line interface connected to the power supply can not make the LED light always on.

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Programming Operation

*Functions of Tuya APP

After pairing, the lock can be unlocked with one click, and the lock can be unlocked by sliding through the app. You can view the door opening record, electricity, error alarm and other information.



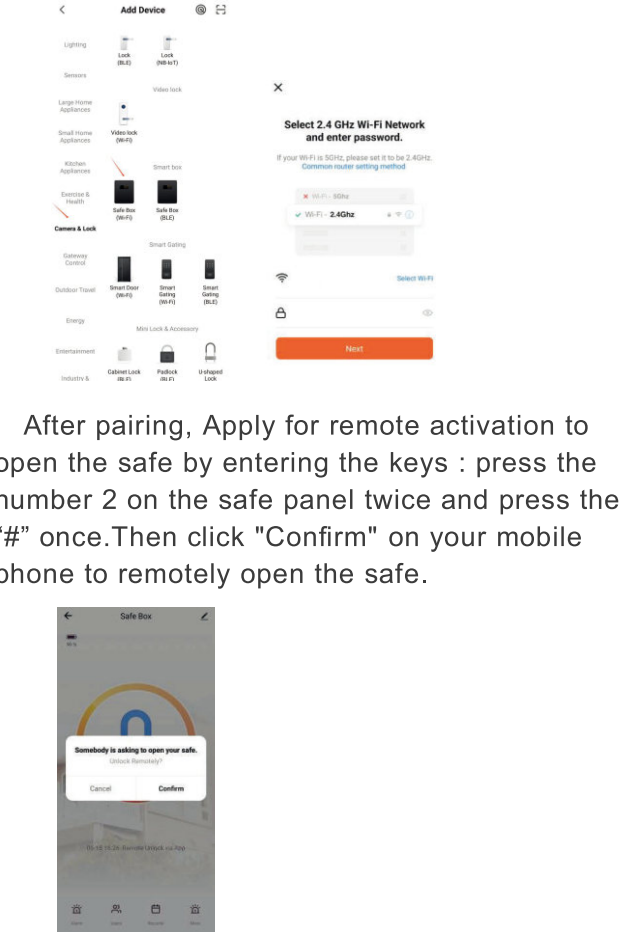
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Programming Operation

(2) Enable The WiFi Function

1. To enable the WiFi function, press the number 2 on the safe panel twice and press the "Setting Key" once. The panel keys began to flash, open the "+" in the upper right corner to add devices, and the devices that can be added automatically appear.

2. Enable the WiFi function of the mobile phone. Find the safe WiFi, click on it and enter the WiFi password to connect to the WiFi at home. Refer to the following picture for the Tuya APP operation page.



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Sound ON/OFF

Sound ON: Hold the "1" button for 5 seconds until you hear one beep and the keypad light will flash once together, the sound is ON.

Sound Off: Repeat the previous step, the sound is OFF.

Backup keys Access

Backup Keys: Access the Safe

The keyhole is located on the top of the safe. Two backup keys are provided. In the event these are needed to open the XDeer® Safe, simply insert one of the backup keys, and turn the key to open the safe.

TIP: If the backup keys are lost or an extra one is required, please contact the XDeer safe.com customer support team and provide them with the code on the keyhole.

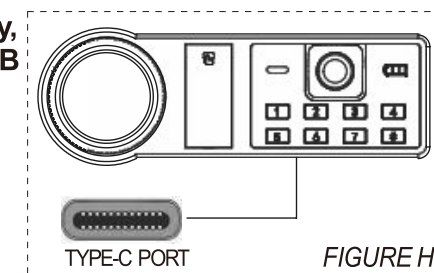
Using the Emergency Port

If you want to unlock your safe, but you cannot find a spare key, the safe has no battery or low battery, you can use the USB emergency interface to assist you in unlocking the safe.

The interface type belongs to Type-C (see Figure H).

Use USB Type-C to unlock the safe with a mobile power, car power or home power, then use your fingerprint or keypad, the safe can be unlocked.

NOTE: Cannot charge the safe using USB connection power.



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Securing Your Safe

Securing Your Safe Way: Using The Mounting Screws

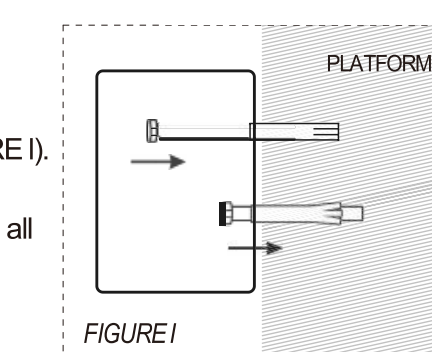
1. Fix the safe in the place which is not easy to move.
2. Drill holes for expansion screws in the right place.
3. Turn the expansion screws counter clockwise to separate (see FIGURE I).
4. use the expansion screws to secure the case to the platform.
5. Make sure the case is mounted in place as required and then tighten all screws.

NOTE:Use the expansion screws when there is a concrete platform surface. Use the clamping screws when there is a wooden platform surface.

*Security Locking Mechanism

If you enter the wrong master code 5 times in a row, the keypad will be locked for 5 minutes (the indicator light and fingerprint light on the panel will flash continuously for 5 minutes).

You can stop it by using the backup key to open it and remove the battery.



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Programming Operation

Use the Bluetooth/WiFi app to control the safe

1. Downloading the control app.
(1) Direct search: Go to the app store, or go to the Google App Store to download "Tuya".
(2) Scan the QR code to download "Tuya"



2.Adding Devices (Enable the Bluetooth/WiFi function)

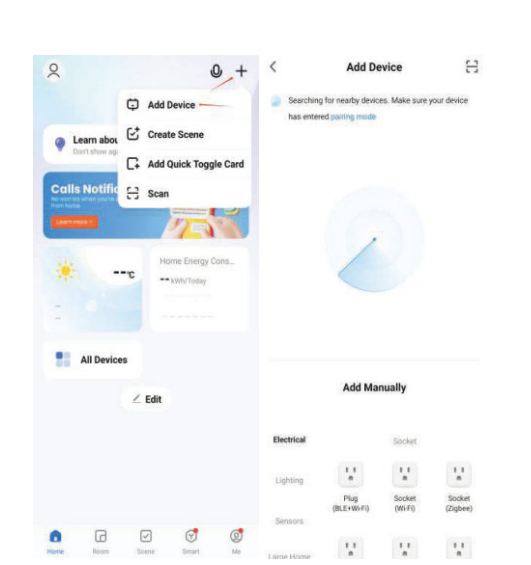
- (1) Enable the Bluetooth function

①When connecting to the Bluetooth function of the safe, need to enable the Bluetooth function of the mobile phone.

②Press the number 1 on the safe panel twice and press the "Setting Key" once, the blue light will blink,

then open the Tuya APP page, in the upper right corner of the "+", click on add device, it will automatically pop up the current addable devices, please select your safe.

Refer to the following picture for the Tuya APP operation page to adding devices.



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FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.