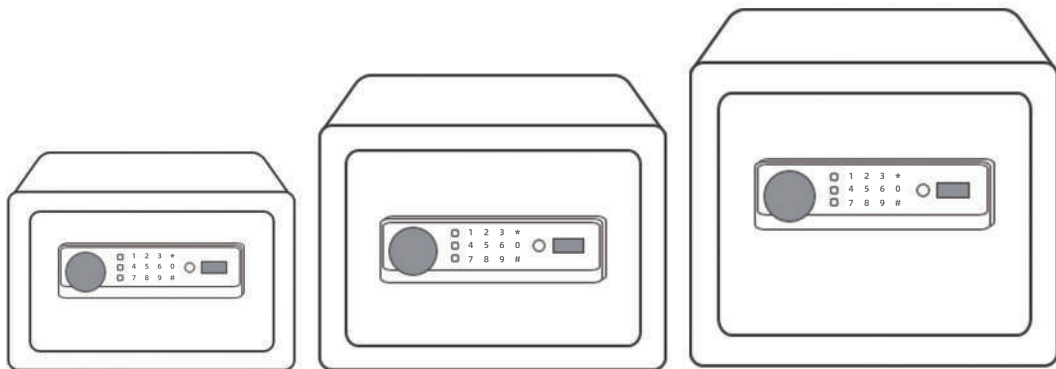
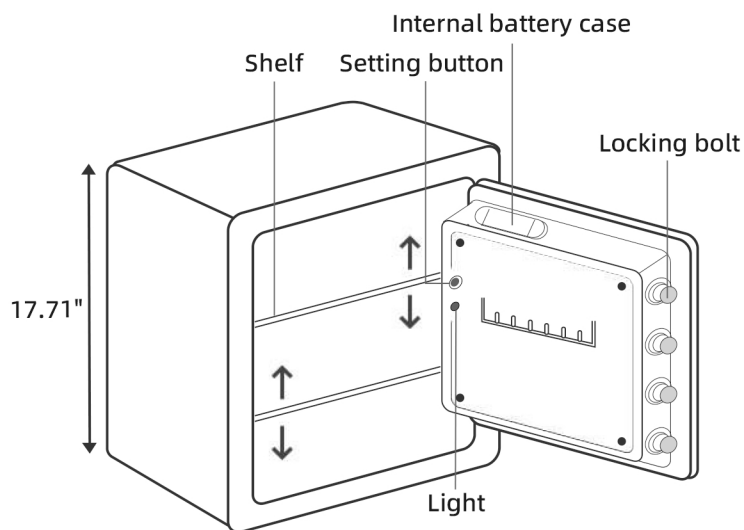
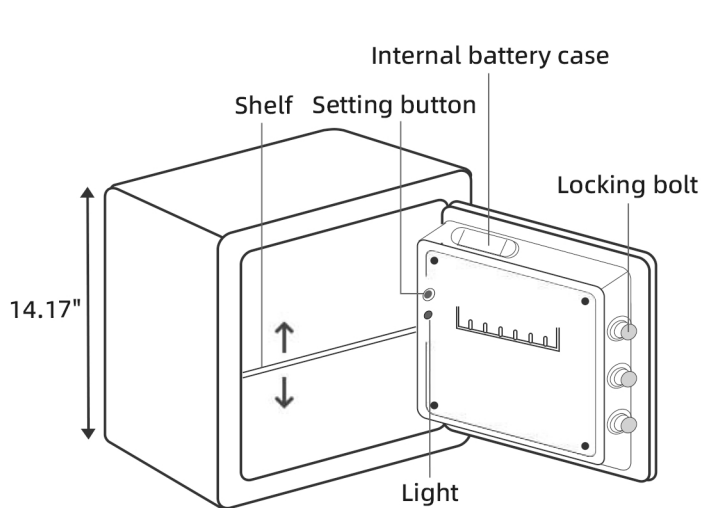
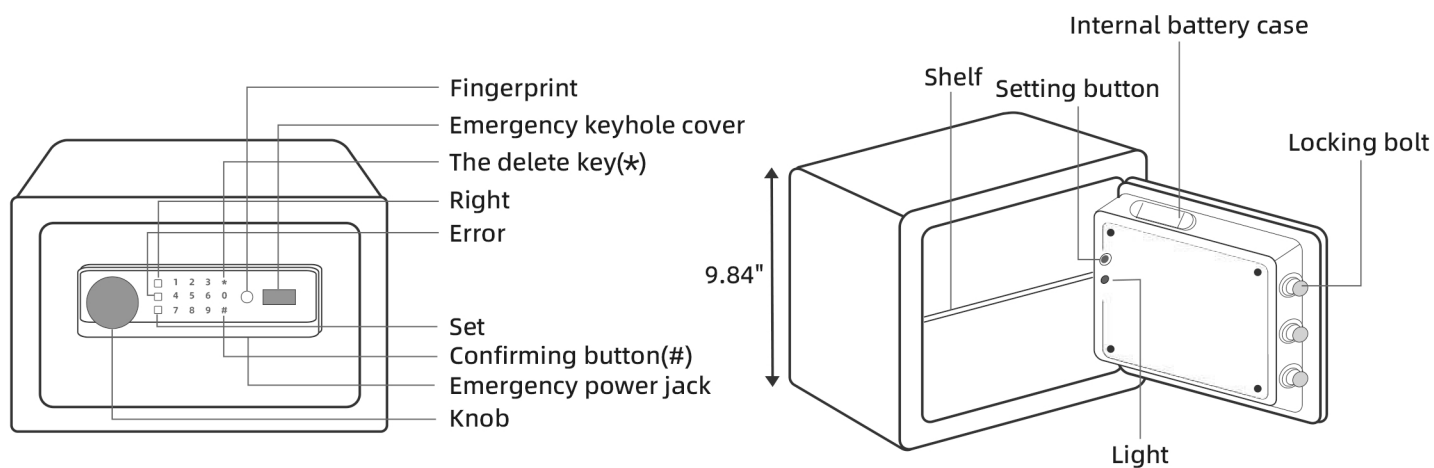


Instruction manual

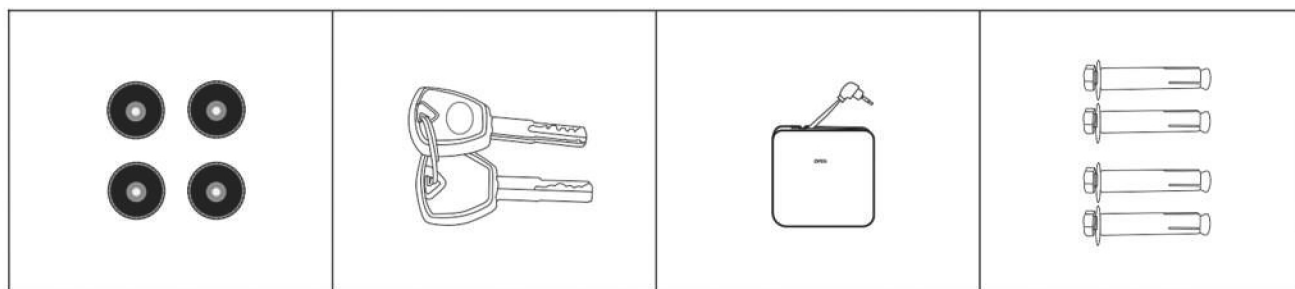


Thank you for choosing our products!
Please take time to read and familiarize yourself with the proper
operating procedures presented on the following pages.

XA6-25/35/45 SERIES SAFE DEPOSIT BOX INSTRUCTION GUIDE



Accessories



Warnings

1. Do not lock the emergency key or external battery box into the cabinet.
2. If the safe box will not be used for a long time, please remove its battery.
3. Purchase 4 AA batteries in advance, this safe does not contain batteries.

How to Use Your Safe Box ?

Operating Instructions

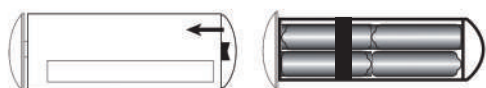
1. The light flashes once every time an operation key is pressed.
2. The "#" key on the operation keypad is used to indicate start and confirmation.
3. After any key is pressed, if there is no subsequent key input for 7 seconds, the lock will enter the sleep state.
4. Once it enters the sleep state, all operations will stop. Wake up the screen with your palm to enter the function operation.
5. During input, you can press "*" key to delete all the input and re-enter.

Step1 Open the safe for the first time



Take the key out of the bag, and press the keyhole cover on the right, then insert the emergency key, turn the key anticlockwise. Then turn the knob clockwise, the door will be open.

Step2 Insert the battery



Remove the internal battery box cover and install the 4 AA 1.5 Volt alkaline batteries, the system will power on.
(rechargeable battery is not recommended as it may destroy the safe box's internal electronic components)

Step 3 Use the password or fingerprint to open the cabinet

Put any finger on the sensor and it will beep twice and "👆" will light up, you can turn the knob clockwise, and the door will be open.

Wake the touch area with the back or palm of the hand, enter the initial password "1234" or "123456" and press "#" to confirm, "👆" will light up, you can turn the knob clockwise, and the door will be open.

How to Set or Change the Password and Fingerprint ?

System initialization

Long press the green setting button, and after about 5 seconds, it will beep twice, "👆" will light up, indicating that the system has been restored the factory settings, the password is 1234, 123456, and any fingerprint can open the door. To ensure the safety, you had better set your new password.

Register fingerprints

Press the green setting button, and the blue and green fingerprint light lights up to indicate entering the setting mode. Press the target finger onto the fingerprint sensor, and a "beep" indicates that the acquisition has been completed once. Please lift your finger and press again, after 4 times continuously, it will beep twice, "👆" lights up, indicating the successful registration of the fingerprint. If it beeps three times, indicating that the fingerprint is not pressed correctly, and the registration fails. 20 fingerprints can be registered continuously.

🔑 Personal password setting

Press the green setting button, enter the new password (4-8 digits), then press "#" key, it will beep, enter the new password again, press "#", it will beep twice, "🔑" lights up to indicate the successful setting of the password. If it beeps three times, indicating that the passwords entered twice are inconsistent, and "🔒" lights up to indicate the failure of setting. If the password is less than 3 digits, the setting can't be successful.

🔑 Management password settings

Wake the key area on the back or palm of your hand, enter "00", then press the green setting button, enter the new password (4-8 digits), press "#" key, it will beep, enter the new password, press "#" key, it will beep twice, "🔑" lights up to indicate the successful setting of the password. If it beeps three times, indicating that the passwords entered twice are inconsistent, and "🔒" lights up to indicate the failure of setting. If the password is less than 3 digits, the setting can't be successful.

🔑 Unlock

Put your finger on the sensor and it will beep twice and "🔑" will light up, you can turn the knob clockwise, and the door will be open. If the fingerprint red light is on, indicating that the fingerprint is incorrect.

Wake the touch area with the back or palm of the hand, enter the correct password and press "#" to confirm, it will beep twice, "🔑" will light up, you can turn the knob clockwise, and the door will be open. If it beeps three times, indicating that the password is incorrect.

Vibration Alarm

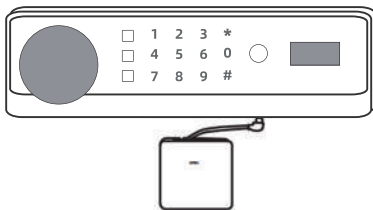
(1) To set the alarm, touch the key area with the back or palm of the hand, press "★", it will beep once and the computer board will automatically enter alarm mode. If the safe box is vibrated, the built-in alarm will sound immediately for 60 seconds.

(2) To relieve the alarm, touch the key area with the back or palm of the hand, enter the password, and then press "#" to open the door and relieve the alarm. Or you can just enter your fingerprint. When the alarm is relieved, you need set the alarm again to start it.

Undervoltage Indication

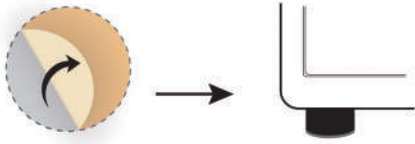
When the battery voltage is low, it will beep three times when the box is unlock, and "🔒" will light up, and it is recommended to replace the battery as soon as possible.

How to Use Emergency Battery Box ?



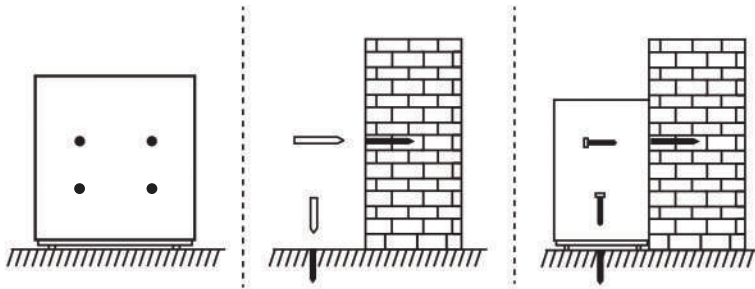
When the safe box's battery is too low to unlock, insert 4 AA 1.5 batteries in the emergency battery box, plug the emergency power cord into the emergency power jack on the bottom edge of the panel, then enter the correct password or fingerprint to open the box.

How to Install Foot Mat ?



Remove the sticker of the foot mat and install it on the bottom.

How to Mount the Safe ?



1. Place the safe on the installation location, find the installation holes from the inside of the safe, mark the drilling points from the inner installation holes, then remove the safe and drill two holes.
2. Take the expansion bolt out of the casing and put it into the drilled hole, then align the pre-drilled hole with the inner hole of the safe, and then insert the expansion bolt into the casing from the inside of the safe.

Safe box
