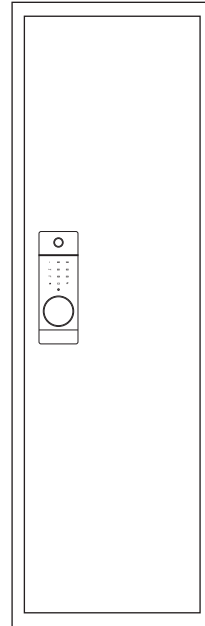
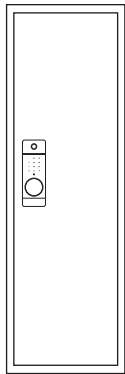
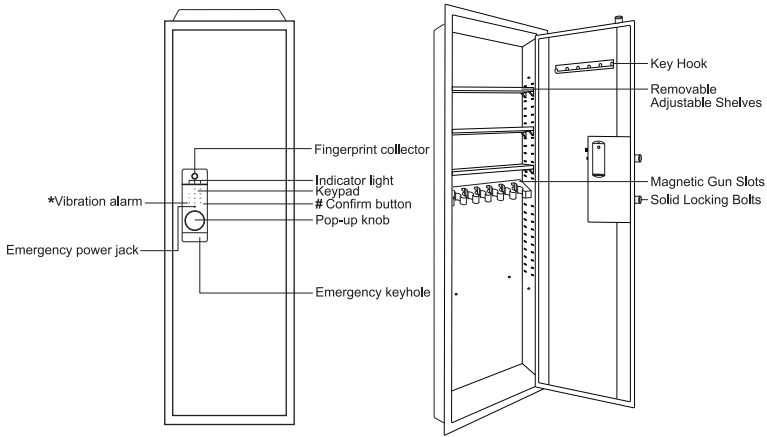


Instruction Manual

KW-135W





Wall safe * 1



Instruction Manual*1



Emergency key*2



Emergency Battery Box*1

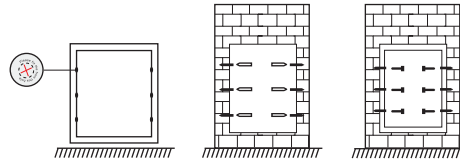


Expansion bolts*8



Fix Buckle*14

INSTALLATION STEPS



1. Locate an interior wall where you can be certain there are no pipes running inside. Make sure there is no bathroom or a shower on the other side of that wall.
2. Using a Stud Finder, locate an ideal spot between two wall studs.
3. Using a level and a measuring tape, draw a rectangle measuring 51.2 inches high by 13.8 inches wide. (to make sure, measure the size of the back of the wall safe and make the rectangular about a 1/4" larger to have some play).
4. Using a hand held drywall saw, cut the dry wal according to the marking.
DO NOT USE AN ELECTRIC SAW.
5. Remove the drywall cutout and ensure there is no interference inside the wall for installing the wall safe.
6. Insert the wall safe into the wall and secure it to the wall studs from the inside using the provided lag bolts. It is recommended to drill pilot holes for bolts.

▲ NOTICE: This wall safe has 8 pre-drilled holes, 2 pre-drilled on each side, 4 pre-drilled on the back. you can mount the wall safe inside the wall according to your needs.

UNDER-VOLTAGE WARNING

When the voltage drops to around 4.8V, after opening the door, the buzzer will beep 6 times in succession, reminding the user that the battery power is low and the user needs to replace the battery.

REMOVABLE AND ADJUSTABLE SHELEVS

This wall safe features 3 shelves that can be removed or adjusted to suit your needs.

IMPORTANT

If you experience any problems or challenges with your wall safe, please contact us. Many issues can be resolved quickly without the product being returned.

▲ NOTICE: Locate the 2 emergency keys and the instruction in the accessories bag on the door, the rest of the accessories are inside the wall safe.

DUAL ALARM SYSTEM

1. After 3 consecutive times of wrong code or 5 consecutive times of wrong fingerprint, your safe will activate the alarm system, the alarm will sound for 30 seconds, at this point, enter the correct code/fingerprint to stop the alarm.

2. In standby state, press button "*" twice, you will hear a beep, the vibration alarm mode is turned on. If the box is shaken or hit violently, it will give an alarm immediately for 30 seconds, at this point, enter the correct code/fingerprint to stop the alarm.

▲ NOTICE: 1. When power on, the system default for alarm is off.

2. After safe is opened with code/fingerprint, the vibration alarm will be turned off and needs to be turned on again.

3. When you forget the code/fingerprint, the alarm can be stopped by using the key to open the safe and remove the battery to cut off the power.

MUTE FUNCTION

In standby state, press #, then press button "1" twice, then press #, the buzzer sounds a beep, green light on, indicate the mute function is turned on or turned off.

▲ NOTICE: Under the mute function, the wrong code/fingerprint alarm and vibration alarm still work, and the alarm will sound when triggered.

RESTORE FACTORY SETTING

Long pressing the setting button until you hear a beep. Indicating that the reset has been successful.

At this point, all fingerprints and the code will be invalid and need to be reset.

▲ NOTICE: The default code is "123456".

WARNING

1. Do not lock the emergency key into the cabinet.

2. This wall safe can be set with two passwords, the initial password are "123456", it needs to be modified.

3. If the wall safe is not used for a long time, the battery should be removed to prevent leakage of liquid from damaging the electronic system.

4. Purchase 4 AA batteries in advance, this wall safe does not contain batteries.

5. This wall safe contains a memory chip, the password saved will not be lost, you do not need to reset after power off.

SYSTEM SETTING

Step 1: Open the wall safe for the first time

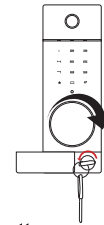
Make sure wall safe is in an upright position. (not laying down).

Left slide the emergency keyhole cover, insert the emergency key, and turn it counterclockwise to the limit, turn the knob clockwise to open the door successfully for the first time.

▲ NOTICE: 1. When you rotate the knob to open, you must have the key fully inserted and turned counterclockwise to the limit, keeping the key until the wall safe is unlocked and opened.

2. Use the key to unlock, the led light will not light up.

3. Please keep the keys in a secure place, do not lock the keys inside the wall safe.



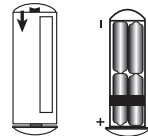
Step 2: Install the battery

Remove the internal battery case cover and install 4 AA 1.5 Volt alkaline batteries, the system will power on.

▲ NOTICE: 1. Rechargeable battery is not recommended as it may destroy the internal electronic components of your wall safe.

2. Please use brand-new batteries, do not mix used batteries with new batteries.

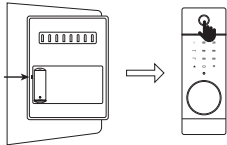
3. After opening the door, if the wall safe beeps six times and the red light on, it means the batteries are running out of power. Please replace the batteries.



➤ Step3: Set up the fingerprint

- 1.Open the safe, keep the safe opening, short press the setting button (on the inner side of the door), the safe beeps twice and yellow light on.
- 2.Then place the finger on the fingerprint collector. When you hear the short "beep", remove your finger and press again, repeat four times.
- 3.The constant of two short beeps followed by one long beep, along with the green light, indicates the successful setting.
- 4.Testing the fingerprint before you close the door.

▲ NOTICE: Maximum 30 fingerprints can be registered.



➤ Step4: Set up the first code

- 1.Open the wall safe, keep the wall safe opening, press #, then press button "0" twice, then short press the setting button(on the inner side of the door), the wall safe beeps once, and yellow light on.
- 2.Input a new code, 3-12 digits and press #. The constant of two short beeps followed by one long beep, along with the green light, indicates the successful setting.
- 3.Testing the code before you close the door.

➤ Step5: Set up the second code

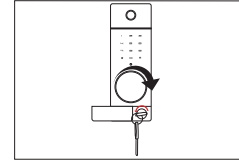
- 1.Open the wall safe, keep the wall safe opening, press #, then press button "1" twice, then short press the setting button(on the inner side of the door), the wall safe beeps once, and yellow light on.
- 2.Input a new code, 3-12 digits and press #. The constant of two short beeps followed by one long beep, along with the green light, indicates the successful setting.
- 3.Testing the code before you close the door.

▲ NOTICE:

- 1.If 8 seconds without any operation after pressing the setting button, it will go back to standby mode, you need to retry from **STEP3**;
- 2.Please set up both of fingerprint and two codes immediately after receiving the wall safe.
- 3.The initial code is 123456, it need to be modified.

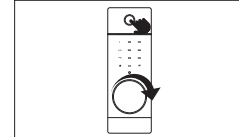
FOUR WAYS TO OPEN THE DOOR

1. The first way to open: Use the emergency key.



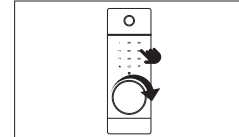
Insert the emergency key into the keyhole, turned counterclockwise to the limit, then rotate the knob clockwise to open the wall safe (Suitable for the first opening, forgot code, or weak battery).

2.The second way to open: Use the fingerprint



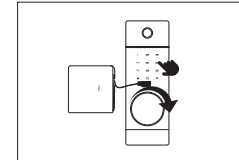
After installing the battery, put your finger on the fingerprint collector, rotate the knob clockwise to open the safe (Suitable for quick access and daily use).

3.The third way to open: Use the code



After installing the battery, enter your code and then press the # key to confirm , rotate the knob clockwise to open the safe (Suitable for quick access and daily use).

4.The fourth way to open: Use the emergency battery box + code/fingerprint.



When the battery of your safe is weak and you can't find the keys, please insert 4 AA batteries in the emergency battery box, plug the emergency power cord into the emergency power jack (located in the center of the panel), then enter the correct code/fingerprint to open the door (Suitable for the battery is out of power and the key can not be found).

▲ NOTICE: Each time you open the safe, you will need to press # to activate the panel, then enter your code, press # to confirm, and turn the knob clockwise to open the safe.