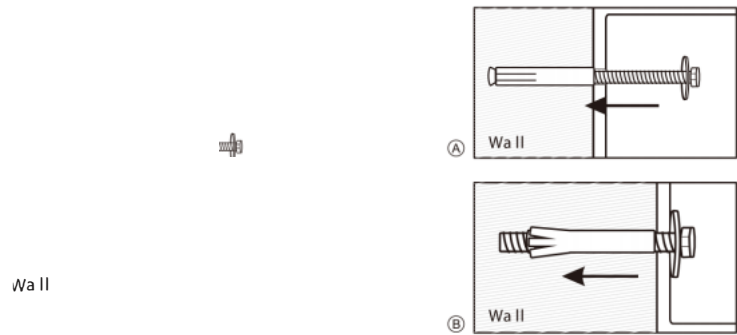


MOUNTING METHOD

Fix the safe in the place which is not easy to move.

- Drill holes for expansion bolts (or clamping screws) in the right place.
- Turn the expansion bolts anticlockwise to separate.
- Use the expansion bolts (or clamping screws) to secure the case to the wall.
- Make sure the case is mounted in place as required and then tighten all screws.

CAUTION: Use the expansion bolts when there is the concrete wal surface.
Use the clamping screws when there is the wooden wall surface.



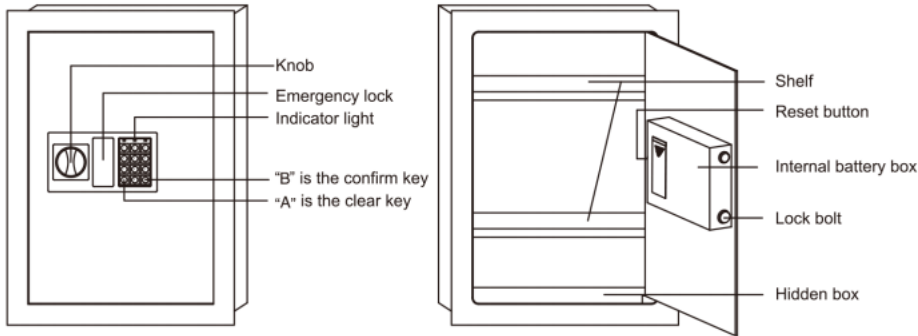
ELECTRONIC WALL SAFE

! Please do not keep emergency keys in your safe!

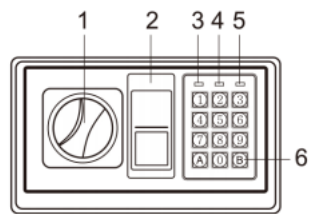
Dear valued customer:

Thank you for choosing our products! You ve taken an important step in organizing and protecting your most valued possessions. Every series of our safes is professionally made and designed to provide safety. Please take time to read and familiarize yourself with the proper operating procedures of your new safe presented on the following pages.

Again, thank you for choosing our products!



Schematic drawing of control panel



- | | | |
|--------------------------------|----------------|-----------------|
| 1. Knob | 3. Green light | 5. Yellow light |
| 2. The cover of emergency lock | 4. Red light | 6. Confirm key |

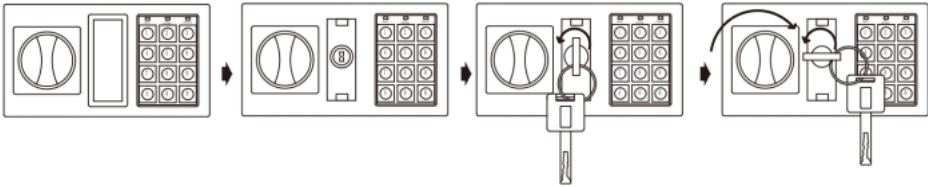
OPENING YOUR SAFE FOR THE FIRST TIME

When opening the safe for the first time, you should use the emergency key to open it.

When you find the electronic circuit malfunction or you have forgotten the code, you can also use the emergency key to open the safe.

- Remove emergency lock cover
- Insert the emergency key, and turn it anticlockwise.
- Turn the knob clockwise to open the door.

CAUTION: Finish operation, pull out the emergency key and keep it in a safe place.



INSERTING THE BATTERIES

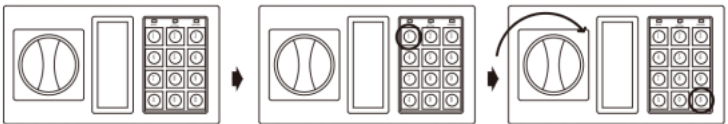
- Open the door.
- Insert 4 X AA batteries into the battery compartment.
- Under normal condition, if both of the red and the green lights are on at the same time, it means the voltage is low and you should insert new batteries.

CAUTION: ①Replace 4 new batteries by lining them up in a manner as indicated by the "+" and "-" signs. When outage for longer than thirty minutes, you should reset the user's code.

OPENING THE DOOR

- Input your user's code(3 to 8 digits) or master code(3 to 8 digits) , each pressing results one buzzer beep and yellow light flashes.
- Press "B" button to confirm, the green light will be on for 5 seconds.
- Rotate the knob clockwise and pull outwards within 5 seconds to open the door.

CAUTION: The user preset code "159". Please input the code aga n if the yellow light flashes with three buzzer beeps.



CLOSING THE DOOR

- Turn the knob anticlockwise to close the door.

SETTING THE USER CODE

- With the door open, press the reset button. The yellow light wil flash twice and the buzzer will beep twice.
- Input the new user code(3 to 8 digits), and press "B" to confirm. The buzzer will beep twice and the yellow light will flash twice. It means the setting is successful.

CAUTION: The preset code "159". Before closing the safe, enter the new password and make sure the safe can be opened.

SETTING THE MASTER CODE

- With the door open, input "00" and press reset button.
- Input the new master code(3 to 8 digits), and press "B" to confirm. The buzzer will beep twice and the yellow light will flash twice. It means the setting is successful.

AUTOMATIC LOCKOUT

- If the wrong password is entered 3 times continuously, the keyboard will be locked for 20 seconds and the buzzer will sound for 20 seconds.
- If the wrong password is entered 6 times continuously, the keyboard will be locked for 5 minutes and the buzzer will sound for 20 seconds.

CAUTION: The keyboard will be disabled during lockout. The method to solve the problem that the keyboard of the safe is locked: ①Wait for the lock time to expire. ②Open the safe with the emergency key and remove the batteries to cut off the power.

MUTE FUNCTION

1. Press " A633 " to turn off the sound.
2. Press " A66 " to turn on the sound.