

INTELLIGENT ELECTRONIC SAFE

CAUTION: 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!

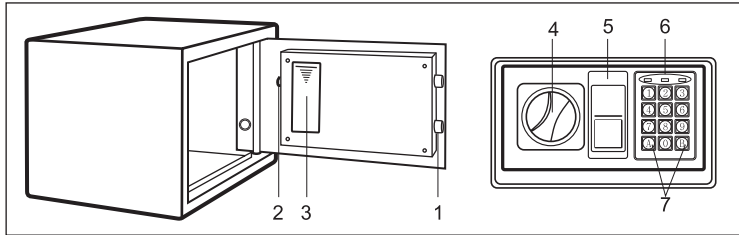
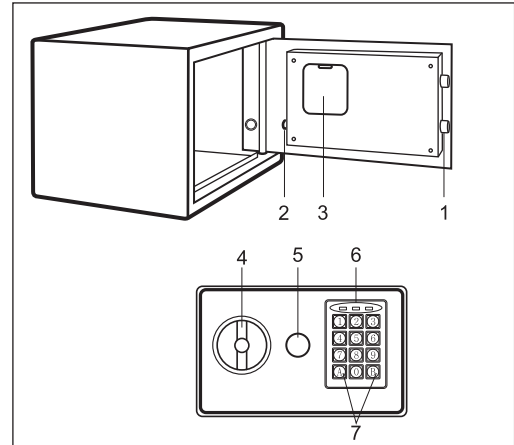


Diagram I

- | | |
|------------------------|-------------------------|
| 1. Bolts | 5. Emergency Lock Cover |
| 2. Reset Button | 6. Indicator Light |
| 3. Battery Compartment | 7. Confirming Button |
| 4. Knob | |



1. OPENING THE SAFE FOR THE FIRST TIME

Upon first opening, users should open the safe with the emergency key.

- Remove the emergency lock cover between knob and keypad, insert the key into the lock and turn it counter-clockwise,
- Turn the knob clockwise to open the door.

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

2. INSTALLING THE BATTERIES

- Open the door.
- The safe requires 4 × size "AA" (1.5V) batteries.
- The batteries compartment is located on the back of the door. Remove the battery cover and install the batteries into the compartment. Ensure the batteries are fitted with the correct corresponding polarity. Once the batteries are installed, close the battery compartment.

3. PROGRAMMING THE CODE

- With the safe door open, press the reset button on the back of the door (or inside the battery compartment) see diagram I, release it and you will hear two beeps.
- Now press from 3 to 8 numbers that you wish to use as a combination, and confirm by pressing the letter "A" or "B" within 15 seconds. Or you have to do from the beginning.
- Write down your new combination immediately and check whether your new combination has been programmed or not on conditions of the safe door open.

4. OPENING YOUR SAFE

- Input your personal code (3 to 8 digits)
- pressing the letter "A" or "B". You will hear a beep and the green light will be on.
- Rotate the knob clockwise and pull outwards within 5 seconds, the door is opened.

If you or an intruder uses the incorrect group of numbers, it will not open. If the incorrect combination is used 3 times consecutively, you must wait for 20 seconds before reattempting. If again the incorrect combination is selected 3 times, you must wait approximately 5 minutes before reattempting access.

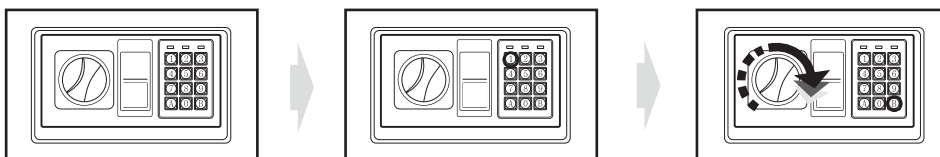


Diagram II

5. BATTERY REPLACEMENT WARNING

- If the batteries are low, the red light will warn you immediately.
- To test the batteries, just input your personal numbers to open the door. If the batteries are low, the red light will be on. If nothing happens, it means that the batteries are in order

6. REPLACING THE BATTERIES

- The safe requires 4 x size "AA" (1.5V) batteries.
 - Open the safe, remove the battery cover plate on the back of the door and replace the 4 PCS old batteries.
- CAUTION:** You must reprogram the code after replacing the batteries, using the above 3 step.

7. OVERRIDE INSTRUCTION TO OPEN THE SAFE

For your convenience, we have engineered a manual override system for your safe.

- If you forget or misplace your combination, remove the emergency lock cover between knob and keypad,
- Insert the key into the keyhole and turn it in a counter-clockwise direction,
- Turn the knob in a clockwise direction. This will manually open your safe at any time.

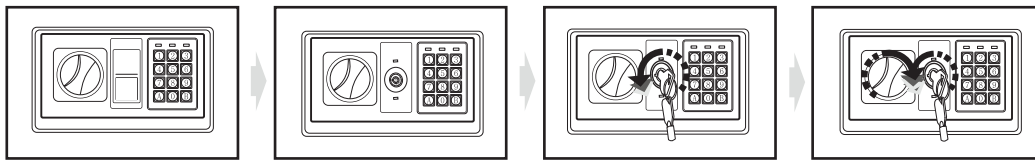


Diagram III

8. INSTALLING THE SAFE

To reduce the risk of theft of the safe, it can be secured to floor, wall or in a cupboard. For your convenience, there are holes both in the bottom and on the back; therefore it can be fixed by the expansion bolts supplied.

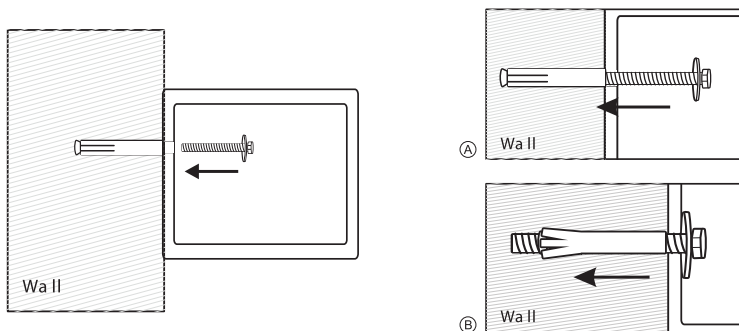


Diagram IV

CAUTION:

The safe should be placed horizontally when installing the safe.