

OPERATING INSTRUCTION MANUAL

1 TO OPEN THE SAFE

Please input the user code 1.5.9.E, you will hear two beeps, please turn the handle within 5 seconds and pull it to open the safe, the green light on 6 seconds. If you input the wrong digit, you can press "C" to cancel and re-input your code.

2 TO CLOSE THE SAFE

Close the door and turn the handle to lock the safe.

3 TO SET THE CODE

(1) When to set the user code, keep pressing the red button behind the door while the door is open, the yellow light flash with two beeps, please input the user code from 3-8 digits using any number from "0" to "9", then press "E" to confirm it, you will hear two beeps, the password set successfully.

4 HOW TO USE YOUR OVERRIDE KEYS

We have provided 2 override keys. When the battery are dead or when you forget your code, you can use them to open the safe. The keyhole is on the keypad with a small round cover, take off the cover, insert the override key and turn it, and then open the safe as usual, please check the attached picture.



5 INSTALLING THE SAFE

To reduce the risk of the safe being stolen, it can be mounted to floor, wall or in a cupboard. There are four holes both in the bottom and on the back of the safe; therefore it can be fixed by the expansion bolts supplied.

6 INPUTTING WRONG CODE SELF-LOCKING FUNCTION

After enter the wrong code,the yellow light flash with three beeps.

(1)Enter the wrong code three times continuously , the yellow light keep flashing ,and the lock will keep alarming for 20 seconds.

(2)Enter the wrong code six times continuously,the yellow light keep flashing, and the lock will keep alarming for 5 minutes.

Note:During the penalty time, pressing any pad buttons doesn't work.

7 UNDER-VOLTAGE FUNCTION

When the voltage is 4.5v (+/-0.2), the red light is on,it will remind you to replace the battery.Open the battery box on the back of the door and place the batteries (4x1.5 batteries type AA) into the battery holder correctly .

8 PRODUCT FUNCTION DISCRPTION

(1) The yellow light is the indicator light to input the digital;The green light is the indicator light of door open;The red light is under-voltage.

(2) C/E is confirm button.

(3) Two groups of codes (The user code is set by factory 1.5.9.E,you can set any code you need by yourself.)

(4) The quiescent current is below 10UA.

(5) The dynamic current is 360MA.

(6) The under-voltage is 4.5v (+/-0.2V)

(7) Normal operating voltage: 4-7v

Note: Install the battery you will hear a "beep".

WARNING:

a- Please keep the override keys out of the safe and do not put inside the safe.

b- If taking out batteries for a long time, you need to reset the password .