

AINEXA DIGITAL SAFE LOCKER

— F6 Password Model —

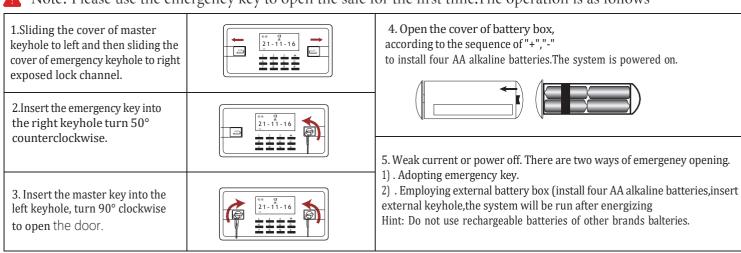
S6 PASSWORD MODEL OPERATION GUIDE

⚠ Tip: please do not leave the emergency key. The external battery box is in your safe!

COMPONENT DESCRIPTION Accessories Emergency Key *2 Main keyhole Internal battery case Emergency keyhole Master Key *2 LCD -Hook Shelf Setting button 21-11-16 Expansion bolt *2 Password Keypad Locking bolt External power jack External power box *1 Foot mat *4

FISRT OPENING

Note: Please use the emergency key to open the safe for the first time. The operation is as follows



I. Original Password

The factory unified personal password is "1234" and the management password is "123456". Time: 00:00, Saturday, January 1, Year 00.

1. Two Ways to Open the Safe

- 1. The first type of unlocking: Master key+Emergency key. After opening the package, insert the master key into the left key hole of the electronic panel and turn it to the right to the end. Insert the emergency key into the keyhole on the right side of the electronic panel, and turn it to the left as far as it will go. (It's suitable for unlocking the lock for the first time, forgetting the password, or dead battery).
- 2. The second type of unlocking: Keyboard password+Master key. After installing the battery, insert the left master key and turn it to the right every time you open the door, then press the "#" key, enter "1234" and then press the "#" button, the screen displays "OPEN" and then turn the master key open it.
- 3. If you press the wrong password, please press" * "button to eliminate it.
- 4. Before imput your password please press the" * "button then the safe will enter the hidden password function status. The screen of this safe box can hide your password, your password won't be displayed on the screen, so no one can see your password when entering.

III. Password Setting

Two Ways For Personal Password Settings

1. The first method:

- 1. First, input you password to unlock when the screen displays "OPEN", press the "*" key to enter the state of modifying the user code. Enter any number of 1-8 digits of the password you need. Then press the "#" key to confirm, display "Into" to indicate that the password has been modified successfully, and then enter the standby state.
- 2. In the process of setting the password, if the key is not be pressed within 10 seconds, the screen will exit the modification state (the password is still the original old password).

2. The second method:

- 1. Press the green button in the box.
- 2. Enter any number of 1-8 digits of the password you need. Then press the "#" key to confirm, the screen display "Open" to indicate that the password has been modified successfully, and then enter the standby state.

Two Ways For Manage Password Setting

1. The first method:

- 1. First, input you password to unlock when the screen displays "OPEN", press the "*" key to enter the state of modifying the user code.
- 2. Then, enter any number of 1-8 digits of the password you need. Then press the "#" key to confirm, display "Into" to indicate that the password has been modified successfully, and then the safe enter the standby state.
- 3. In the process of setting the password, if the key is not be pressed within 10 seconds, the screen will exit the modification state (the password is still the original old password).

2. The second method:

- 1. Press the "#" key, the display shows the cursor beating, and at the same time it displays " ----".
- 2. Press "0" twice, "00" appears on the screen and " --- " is displayed at the same time.
- 3. Press the green button in the box, the cursor will be bounced on the display, and "---- " will be displayed at the same time.
- 4. Enter any number of 1-8 digits, press "#" to confirm, and "Into" is displayed, that is, the manage password is setted successfully.

IV. Setting of Date and time

- 1. Press "*" button you can start to set date and time.
- 2. Enter the corresponding number to adjust the date and time.
- 3. The order of setting is: Year, Month, Date, Time, MON-SUN.
- $4.\,$ During the setting, if no button number is pressed within 10 seconds, the password setting of this time is unsuccessful. The safe box will keep in the previous password.
- 5. If you press the wrong password, please press "*" button one time to eliminate one number.
- 6. The system will identify the validity of the input numbers, and invalid values beyond the range will not be confirmed. The valid ranges of each parameter are as follows:

Year: 00-99 Month: 01-12 Day: 01-31 Week: MON-SUN

V. Query door opening record function

1. First, using your password to open the door, while the screen display "OPEN", press "0" button then you can query the door opening record.

2. The record displays in three parts: Password type(such as PASS-1 personal password"/"PASS-2 manage password), Number of opening door times(such as NO.01-NO.45), Door opening time and date. If you don't press the button in 5 second after your query, the screen will back to normal. The LCD screen can store 45 door opening records.

VI. Vibration Alarm Setting and Cancellation

- 1. In the standby state, press the "0" key, the screen displays "BELL-ON" and enters the vibrating alarm state.
- 2. When the safe is vibrated by a certain external force or 3 failed password input attempts, it will alarm for 60 seconds, and the screen will display the alarm horn sign. Enter the correct password, the screen displays "OPEN", you can stop the alarm.

$\forall \mathbb{N}.$ Power and battery reminder

- 1. Power supply: Use 4 AA batteries to supply power. When the battery is too low, the screen will display "LO-BATT" and a voice will sound for you, at this time please replace the battery in time.
- 2. When the battery is exhausted, please don't worry about you couldn't open you safe box, you can use the external power supply to open the safe box.

SCAN THIS QR CODE TO SEE THE INSTALLATION VIDEO







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