SAFE LOCK

INSTRUCTION MANUAL



Scan for
Solenoid Lock Setting

Scan for
Swing Bolt Lock Setting

Scan for
Solenoid Lock & Keys Setting

In order for the lock to work safely, please remove all parts of the old lock and replace them with our new parts.
Before installing the safe lock, please read this manual carefully, and keep it in a safe place for future reference.

Please use a 9V alkaline battery (not included in the package).

1. Packing List

Open the product package and check if the following accessories are included



Package Box



Keypad



Motherboard



Solenoid Lock &
2 Override Keys

or



SwingBolt Lock

or



Solenoid Lock



Red Reset Button

NOTE

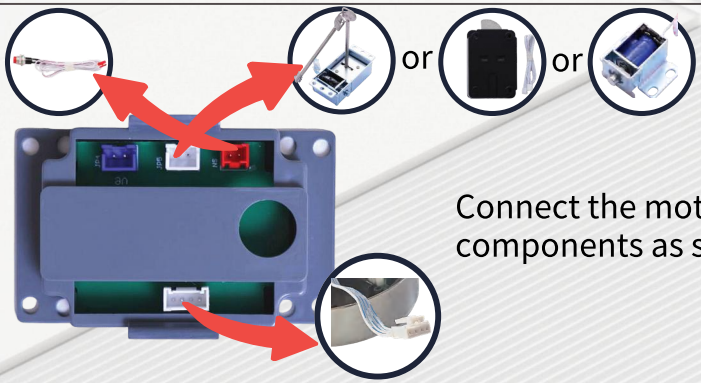
Please note that batteries are not included in our package.



2. Installation Instruction



Press tab and rotate in the direction of the arrow as shown to remove the panel.



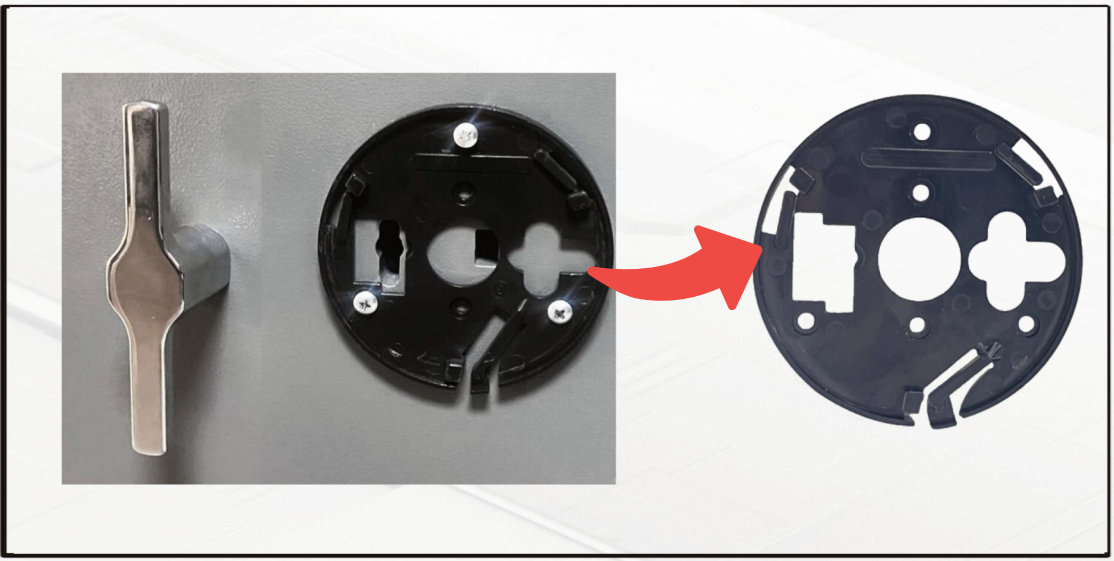
Connect the motherboard to the other components as shown.



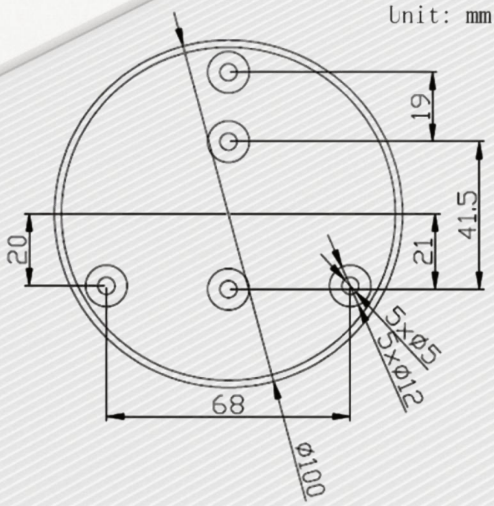
Install a 9V alkaline battery and make sure it has enough charge.

· **Operation: The factory reset code is 1-4-7-# and should be changed before using.**

3. Installation Tips



· Make sure that the position and orientation of the backplate are the same as in the picture, otherwise it may cause the panel to tilt.



· If the holes in your safe do not fit our backboard, drill them under the guidance of a professional locksmith. Make sure the hole position is not crooked. After installing the backplate, install the panel to confirm the effect.

4. Please read carefully before use

1. When the battery is powered on, the buzzer will emit a "beep" sound, and the yellow indicator light will flash once.

2. The system has one management password and two user passwords. . The password length is between 3 and 8 digits. The factory default password is "1-4-7-#". The management password must be changed before other password changes and settings can be made. The new management password cannot be "147"; otherwise, it will be considered that the management password has not been changed.

3. The battery voltage detection function: When the door is opened, if the red light turns on, indicates that the battery is low and you need a new battery.

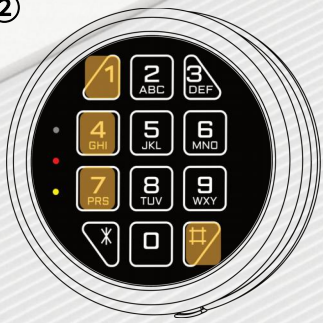
5. How to set up manage code?

①



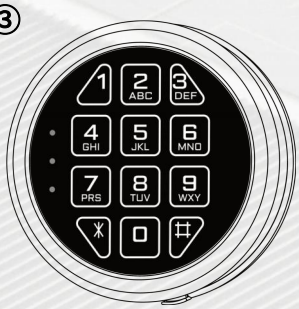
· Enter "**000000#**", the yellow light turn on.

②

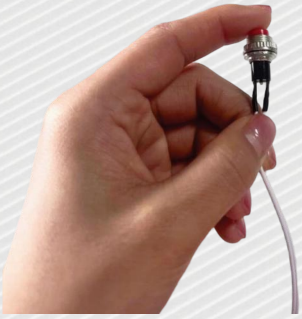


· Enter "**147#**",the red light turn on.

③



· Enter the 3 to 8 digit password, then enter '**#**' and repeat twice. When the yellow and red lights go off at the same time, it means the new admin password is set successfully.



Reset Factory Settings

· Press and hold the external set button. The red light wil flash. After the reset, a long beep will sound for 3 seconds, and the green light will flash 5 times. The factory reset is now complete.

6. Set the User code

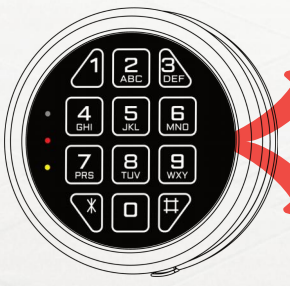
You can set two user passwords, but only after changing the management password.

①



· Enter "**000000#**",after the yellow light turns on.

②



· Enter the new management password followed by "**#**", and the red light will turn on.

User Code 1: Press "**11 * #**" followed by your new password and "**#**". Repeat the operation twice. When both the yellow and red lights turn off. the new user password is set successfully.

User Code 2: Press "**22 * #**" followed by your new password and "**#**". Repeat the operation twice. When both the yellow and red lights turn off. the new user password is set successfully.

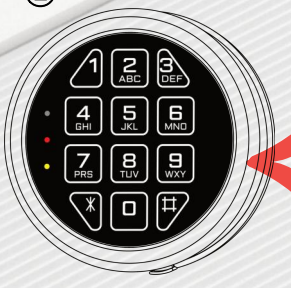
7. Delete the User code

①



· Enter "**000000#**",after the yellow light turns on.

②



· Enter the new management password followed by "**#**", and the red light will turn on.

Delete User Code 1:
Press "**01 * #**".

Delete User Code 2:
Press "**02 * #**".

Delete All User Code :
Press "**00 * #**".

Password + Interference Code:

The numeric code can be up to 20 digits. During input, if 3-8 consecutive digits are the correct password (regardless of whether they are at the beginning, middle, or end) the door can be opened.

For example, if the correct password is "666666". the following inputs will open the door:

1532666666398
66666618973
62308666666

8. Turning Off and On the Buzzer

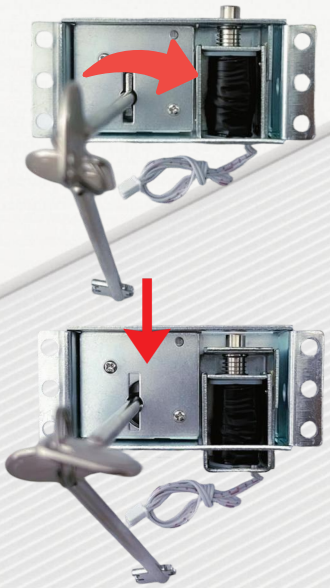


· **Turn off the buzzer sound:**
While in standby mode, press "***633**" to turn off the buzzer. Entering a password will result in no sound from the buzzer.



· **Turn on the buzzer sound:**
While in standby mode, press "***66**" to make the buzzer emit two short " beep"sounds.turning the buzzer back on.

9. Override Key Unlock



1. Put any of the override keys in the corresponding holes .

2. After turning the override key to the right, the electromagnetic lock can be successfully opened.

Door Opening Operation:
Enter the correct 3-8 digits password and press the "#" key. The green light will turn on, and the electromagnetic lock will engage. You will have 6 seconds to rotate the lock and open the safe.

Q & A

Q: Will it work on my safe?
A: First, check your bolt mechanism and compare it with your current lock. When replacing, ensure all components are changed together.

Q: The keypad buttons don't respond, and the lights don't light up. What should I do?
A: Check if the cable is properly connected or if it's loose. If the issue persists, the batteries may be dead and need replacement.

Q: The keypad keeps sounding, and the password doesn't work. What does this mean?
A: If you enter the wrong password three times, the keypad will lock automatically for 20 seconds and keep sounding. Wait for 20 seconds before re-entering your password.

Q: What is the factory code or initial password for the safe?
A: The factory code is 1-4-7-#. If this code does not work, refer to the instructions to change the code.

Q: Is its battery easy to replace in case it drains?
A: The battery can be replaced by removing the keypad face and inserting a new 9V alkaline battery.



Please do not try to install if you are not locksmiths or safe technician.
Please contact with us immediately (sales@wahlinparts.com) if you encountered any issues during installation.