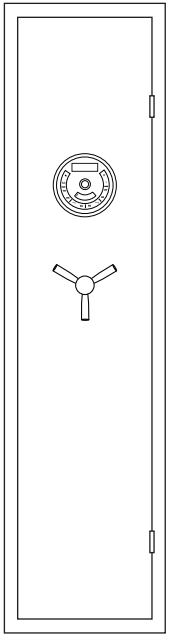
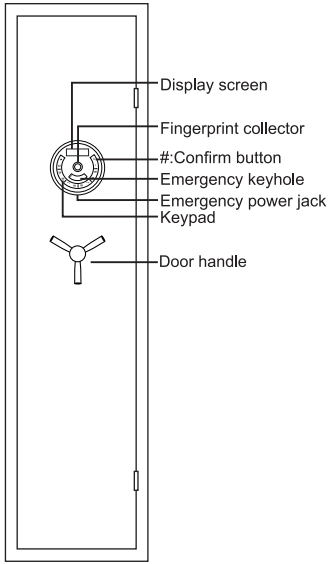
Instruction Manual

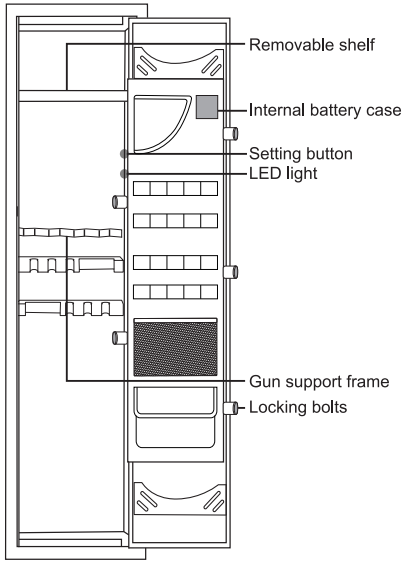
SKU:G5-W Series



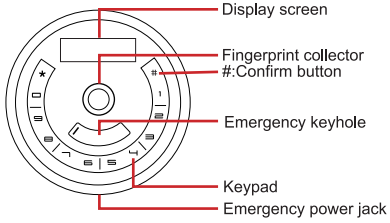
1. *Never keep emergency keys and USB type-c cable in your gun* cabinet*!!!*
2. *When you receive a safe, you must set your fingerprint/code immediately!!!*

Component Description



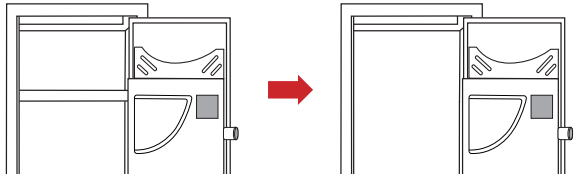


Schematic Drawing of Control Panel



Removable Shelf

This gun cabinet has one removable shelf, with the shelf, you could place short rifles and store your pistols and ammo on the shelf; Without shelf, you could place your long rifles, more flexible storage space.



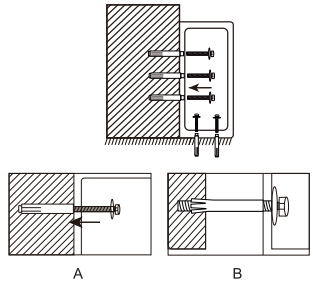
Under-voltage Warning

When the voltage is around 4.8V, after opening the door, the buzzer will beep 6 times in a row, reminding the user that the battery power is low and the batteries need to be replaced.

Mounting Instructions

⚠ NOTE: Please make sure to mount the gun cabinet on the wall or floor otherwise it may fall over and threaten your safety.

- Place the gun cabinet in the desired location. Lift the bottom carpeting up to find the install holes locations on the floor or wall.
- Mark the drilling spots on the wall or floor from the inside pre-drilled holes, then remove gun cabinet and drill the holes. Drill the appropriate diameter and depth of pilot holes depending on the type of hardware.
- Put the expansion bolts into the drilled holes, take the expansion bolt out of the sleeves, then place the gun cabinet and align the pre-drilled holes with drilled holes, and insert the expansion bolts into its sleeves from inside of the safe.



Thank you for choosing our products! Please take your time to read and familiar with the proper operating procedures presented on the following pages.

IMPORTANT

⚠ WARNING



- Tip over hazard: Secure the cabinet! The cabinet can be tipped over by children or adults, please make sure the cabinet is mounted on the wall or floor.
- Keep the keys in a secure place away from children.
- Do not move this cabinet using its handle.

Lifetime Key Matching Service

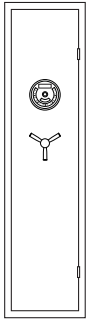
Record the serial number on the locks! (They are important information for the manufacturer to make up keys if you lose your keys.)

Serial #（panel lock）: _____



Panel lock

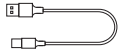
Parts List



Gun Cabinet *1



Instruction Manual*1



USB Type-C Cable*1



Expansion Screws*5



Emergency Key*2

Warnings

⚠ 1. Do not lock the emergency key or USB Type-C Cable into the cabinet.
⚠ 2. The initial user code is **123456**, which need to be modified.
⚠ 3. If the cabinet is not used for a long time, the battery should be removed to prevent leakage of liquid from damaging the electronic system.
⚠ 4. Purchase 4 AA batteries in advance, this cabinet does not include batteries.

Dual Alarm System

1. After 5 consecutive wrong fingerprint or 3 consecutive wrong code, your safe will activate the alarm system, the alarm will sound for 30 seconds, enter the correct fingerprint/code and the alarm will be canceled.
2. In standby state, press **#** to wake up the keypad， then press *, there is a beep and the keypad lights are off, the vibration alarm mode is turned on. If the box is shaken or hit violently, it will give an alarm immediately for 30 seconds, at this point, enter the correct fingerprint/code to stop the alarm.

⚠ NOTE:
1.When power on, the system default for alarm is off.
2. After the cabinet is opened with code/fingerprint, the Vibration alarm will be turned off and needs to be turned on again.
3.The alarm beeps can be stopped by use the key to open the safe and remove the battery to cut off the power.

Mute Function

1. In standby state， press **#** to wake up the keypad, then press 1 twice, then press **#**, there is a long beep , indicate the mute function is turned on.
2. In mute function state， press **#** to wake up the keypad, then press 1 twice, then press **#**, there is a long beep , indicate the mute function is turned off.

⚠ NOTE:
Under the mute function, the wrong code/fingerprint alarm and vibration alarm still work, and the alarm will sound when triggered.

Reset the System

1.Press and hold the setting button for about 5 seconds until you hear a long beep, indicating the reset successful. (In this state, all codes and fingerprints will be deleted and you must reset your codes and fingerprints).
2.The initial code is **123456**, need to be modified.

System Setting

Step1 Opening Your Cabinet For The First Time

NOTE: Please use the emergency key to open the cabinet for the first time.



1. Slide the lock hole cover to the right to expose the emergency keyhole.
2. Insert the emergency key, turn it counterclockwise to the limit, and hold on it.
3. Then rotate the door handle clockwise to open the door.

NOTE: 1. When you rotate the door handle to open, you must have the key fully inserted and turned counterclockwise to the limit, keeping the key until the safe unlocked and opened.
2. Use the key to unlock, the led light will not light up.
3. Please keep the keys in a secure place, do not lock the keys inside the safe.

Step2 Insert The Battery

Remove the internal battery case cover. Install 4 AA batteries(not included) and restore battery case cover.

NOTE: 1. Rechargeable battery is not recommended as it may destroy the internal electronic components of your safe.
2. Please use brand-new batteries, do not mix used batteries with new batteries.
3. After opening the door, if the safe beeps 6 times in a row, it means the batteries are out of power, please replace the batteries.

Step3 Set the First Code

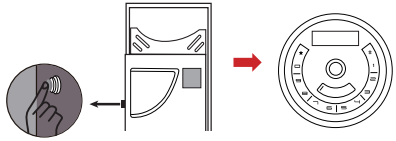
1.Open the safe, keep the safe opening, press **#** , enter 0 twice, then short press the setting button (on the inner side of the door), buzzer “beep” will sound.
2.Input new code(3-12 digits), and press the **#** button to confirm, the buzzer will emit a long beep, and the screen will display "SUCCESS" to indicate successful setup.
3.Testing the code before you close the door.

Step4 Set the Second Code

1.Open the safe, keep the safe opening, press **#** , enter 1 twice, then short press the setting button (on the inner side of the door), buzzer “beep” will sound.
2.Input new code(3-12 digits), and press the **#** button to confirm, the buzzer will emit a long beep, and the screen will display "SUCCESS" to indicate successful setup.
3.Testing the code before you close the door.

NOTE: 1. The user can set 2 different codes for the cabinet.

2. The initial user code is **123456**, need to be modified. (After you set the new different user code successfully, the initial user code will be covered automatically.)
3. The * button is delete button. After pressing the * key, the entered code will be cleared.



Step5 Set the Fingerprint

1.To set the new fingerprint, the door must be opened first, then short press the setting button on the inner side of the door.
2.Then place the finger on the fingerprint collector. When you hear the short “beep”, remove your finger and press again, repeat four times.
3.The buzzer will emit a long beep, and the screen will display "SUCCESS" to indicate successful setup.

NOTE: 1. 10 seconds without any operation after pressing the setting button, it will go back to stand by mode, you need to retry from **STEP 5**.
2. If you want to collect multiple fingerprints, after each fingerprint setting is successful, please short press the setting button again and repeat the above steps. Maximum 30 fingerprints can be registered.

Four Ways to Open the Door

1. The first unlocking method: Use the emergency key

Insert the emergency key into the keyhole, turn it counterclockwise to the limit. Then turn the door handle clockwise to open the safe door.(Suitable for the first opening, forgetting the code or fingerprint, or when the battery is dead)

2. The second unlocking method: Use the code

After installing the battery, press the **#** button, then enter your code and press the **#** button again, the screen will display "OPEN", then turn the door handle clockwise to open the door.

3. The third unlocking method: Use the fingerprint

Put your finger on the fingerprint collector, the screen will display "OPEN", then turn the door handle clockwise to open the door.

4. The fourth unlocking method: Use the USB type-C cable + code/fingerprint

When the battery of your safe is weak and you can't find the keys, please plug one end of USB type-C cable into the emergency power jack and plug the other end to the portable charger (not included), then enter the correct code/fingerprint to open the door (Suitable for the battery is out of power and the key can not be found).