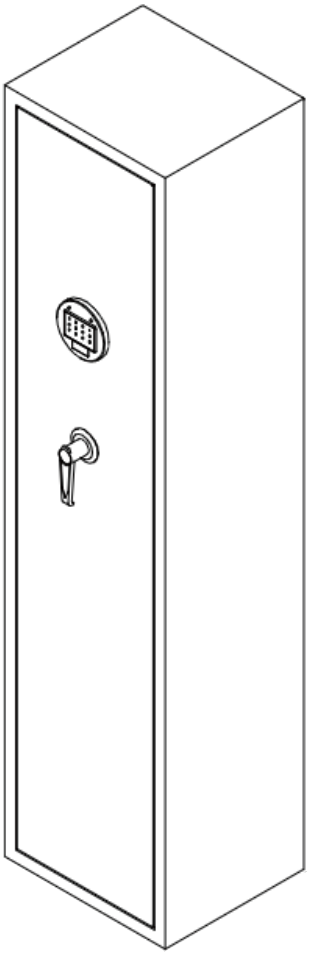
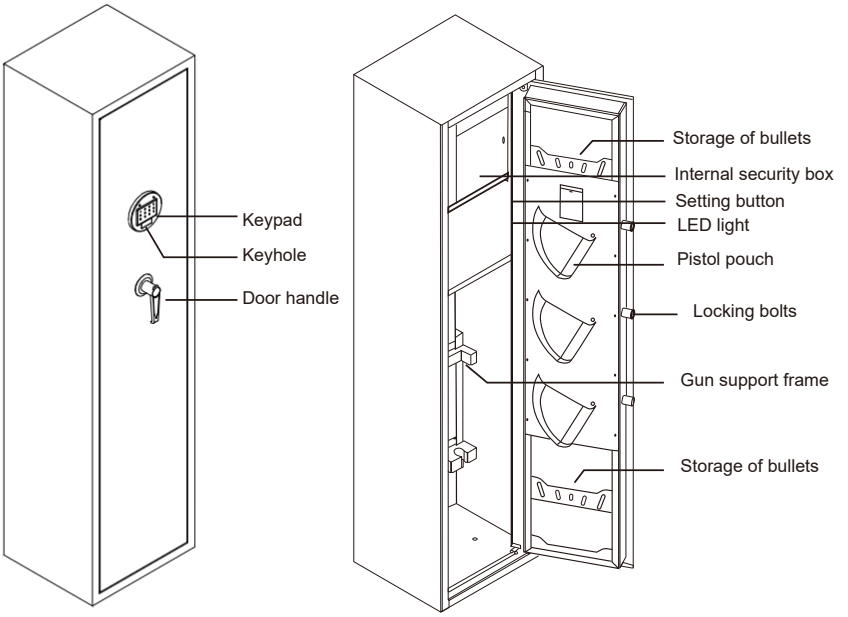
INSTRUCTION MANUAL



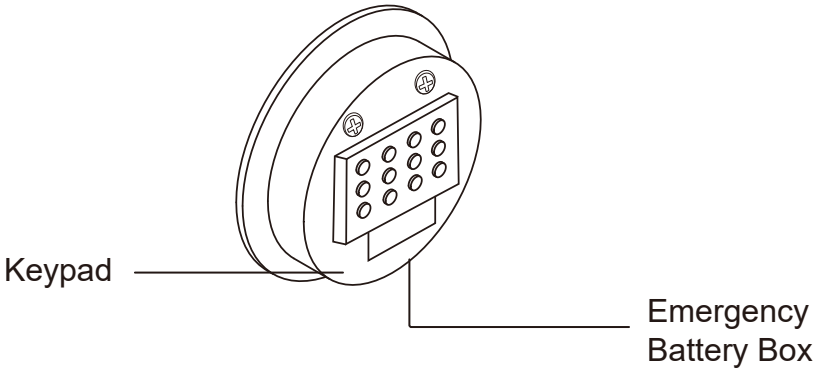
This is a security cabinet, not a heavy-duty safe. It is designed to secure firearms from access by children or unauthorized individuals.

Never keep emergency keys and emergency battery box in your gun cabinet !!!

Component Description

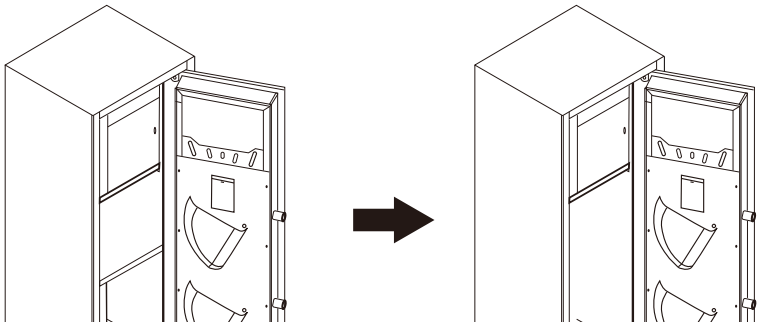


Schematic Drawing of Control Panel



Removable Shelf

This gun cabinet has a 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.

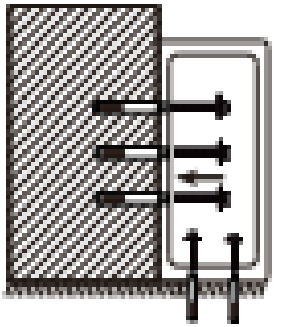


Mounting Instruction

⚠ NOTE:

Please mount the gun cabinet to a wall or floor; otherwise, it could tip over and pose a safety hazard.

- We have conveniently pre-drilled 5 mounting holes: 3 on the back and 2 on the bottom. Expansion screws are also included.
- Depending on your needs, use these expansion screws to securely fasten the cabinet to either the wall or the floor.



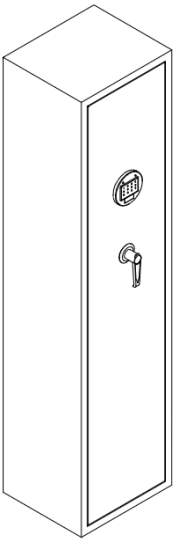
Thank you for choosing our product! Please review the operating procedures in the following pages to familiarize yourself with them.

IMPORTANT



- Tip-over hazard: Secure this cabinet! It can be tipped over by children or adults—ensure it is mounted to a wall or floor.
- Store keys in a secure location, out of children's reach.
- Do not lift or move the cabinet using its handle.
- Realistic Capacity:Rifles with scopes or large pistol grips may not fit vertically (side placement is often required).

Parts List

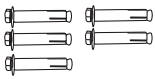




Instruction Manual*1



Emergency Battery Box*1



Expansion Screws*5



Emergency Key*2

Lighting

When entering the correct password or correct fingerprint to open the door, the lighting inside the box will be on for 25 seconds.

System Settings

① The safe is shipped in the open position. Open the door and insert 4 AA batteries correctly. The circuit is operational when a 'beep' sound confirms power supply

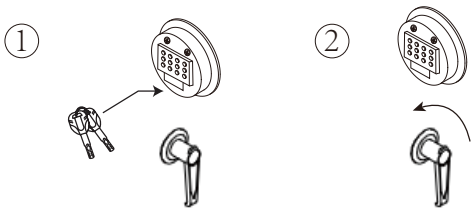
② Each press of the numeric keypad triggers a buzzer sound, indicating the key input is accepted.

③ If no key is pressed for 20 seconds, the device will enter sleep mode.

④ * key Same as the # key function. Indicates confirmation.

⑤ If the password is incorrect, the buzzer will sound 5 times. If the lock is incorrect for 3 consecutive times, it will remain locked for 20 seconds, after which it will reset. If the lock is incorrect for 3 more consecutive times, it will remain locked for 5 minutes. After 5 minutes, the keyboard will reset. After the keyboard lock, the buzzer will sound once per second.

Opening Your Cabinet For The First Time



NOTE: Use the emergency key to open the cabinet initially.

① Open the keyhole cover to expose the emergency keyhole.

② Insert the emergency key, turn it”counterclockwise”to the limit, then turn the door handle “clockwise”to open the door for the first time.

Insert The Battery

Remove the internal battery compartment cover. Install 4 AA batteries (not included), then reattach the cover.

⚠ NOTE :

① If the battery level is too low to open the door, use the emergency key (included with the cabinet).

② Rechargeable batteries are not recommended, as they may damage the cabinet’s internal electronic components.

⚠ Set The User Code and modification

① Press the "SETTING BUTTON" on the inside of the door when it is open. The key will sound twice and the yellow light will turn on. You can start setting or changing the personal password.

② Enter your personal password (3-8 characters) (Note: For security, avoid using the same password as your management code). Press the **#** key to confirm.

③ The buzzer will sound, and the yellow indicator light will turn off, indicating successful password setup or change.

For example: ***Press SETTING BUTTON 1234 #***

The yellow indicator light turns off, indicating that the personal password 1234 has been approved.

⚠ Setting and Changing Management Codes

① When the door is open, press the 0 0 keys on the keyboard. The yellow light will flash twice, then press the button labeled "**SETTING BUTTON**" on the inside of the door. The yellow light will turn on. The management code will start to be set or changed.

② Enter your proposed new management code (3-8 digits), press the " **#** " key to confirm. The buzzer will sound, and the yellow indicator light will turn off, indicating successful setup or change of the management code.

For example: ***Press 0,0 SETTING BUTTON 123456***
When the yellow indicator light turns off, it means the new management code 123456 has been approved.

Open the door

① Enter the correct management code or personal password, then press the " **#** " key to confirm. The buzzer will sound, the electromagnet will be activated for 6 seconds, and the green indicator light will illuminate, allowing the door to open.

② If the password is incorrect, the buzzer will sound five times after pressing the # key to confirm.

⚠ Mute function

① Press and hold the number 1 key for 3 seconds, the yellow light will flash briefly and the buzzer will mute.

② Press and hold the number 1 key for 3 seconds. The yellow light will flash briefly, and the buzzer will sound once, activating the audible alert.

Warnings

⚠ ① Do not store the emergency key or emergency battery pack inside the cabinet (you will be unable to access them if locked out).

⚠ ② Default password from Shanghai Electric is: 159. (Management code is empty)—this code must be changed immediately after first use.

⚠ ③ If the cabinet will not be used for an extended period, remove the batteries to prevent leakage from damaging the electronic components.

⚠ ④ 4 AA batteries are required (not included with the cabinet)—please prepare them before initial setup.

Low Battery Alert

When opening the safe, the red indicator light on the panel will turn on, indicating low battery voltage. Replace the battery as soon as possible.

Technical Parameters

Operating voltage: 4.6±0.3V, current: <5μA.