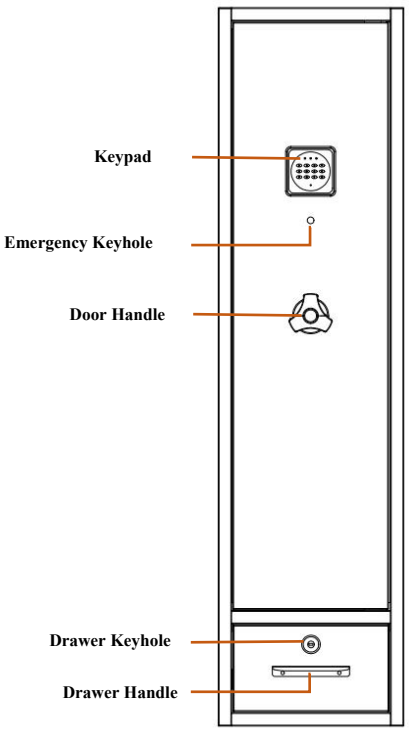
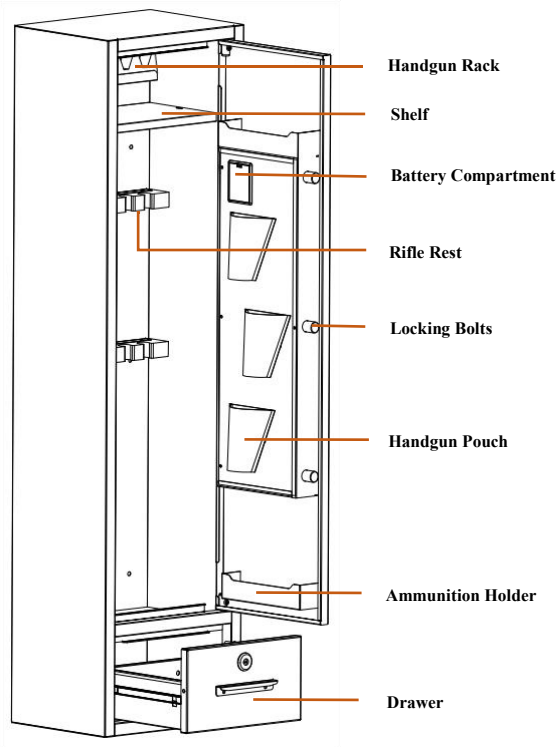
MANUAL OF JB-ZBGS002

Notice: Please do not put emergency keys and external power supply inside the safe!

Support E-Mail: YisuServices@outlook.com

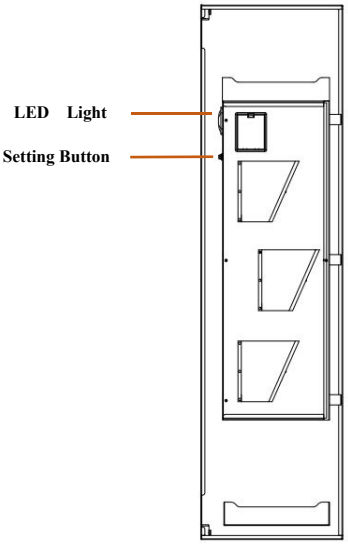
COMPONENT DESCRIPTION





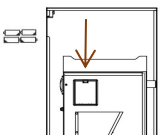
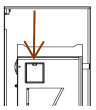
PARTS LIST

1 English Manual	
2 Emergency Keys	
2 Drawer Keys	
4 Expansion Bolts	
1 External Power Supply Box	
2 Plastic Snap Fasteners	



OPENING YOUR SAFE FOR THE FIRST TIME

Open the door for the first time, use the configured emergency key to open the door. The operation steps are as follows:

1.Insert the emergency key into the emergency keyhole and rotate counterclockwise.		4.Make sure the battery matches '+' and '-' in the box. (**not including 4 alkaline 1.5V batteries**)	
2.Turn the handle clockwise and the safe door opens.		5.Weak power, emergency method start: Emergency key.	
3.Open the battery case and install the battery.			

DEFAULT POWER-ON PASSWORD

" 1234 "

GENERAL INSTRUCTIONS

The safe is shipped in the open position. Open the door and install four AA batteries correctly. A single beep confirms power-on.

PERSONAL PASSWORD SETUP

1. With the door open, press the internal setting button. The buzzer beeps twice and the yellow indicator lights up.The personal password setup begins.
2. Enter a 3–8 digit personal password (recommended: different from the admin code), then press " # "or " * " . The buzzer beeps twice and the yellow light turns off, indicating that the personal password has been set successfully.

ADMINISTRATOR CODE SETUP

1. With the door open, press " 0 0 " on the keypad. The yellow light flashes twice. Then press the internal setting button; the yellow light turns on. The administrator password setup begins.
2. Enter a new 3–8 digit administrator code, then press " # " or " * " . The buzzer beeps twice and the yellow light turns off, indicating success.

UNLOCKING

1. Enter the correct administrator code or personal password and press “#”. The buzzer beeps twice, the electromagnetic lock is energized for 6 seconds, and the green indicator light turns on, allowing the door to be opened.
2. If the password is incorrect, the buzzer beeps 3 times.
3. If the password is entered incorrectly three times, the system will sound an alarm for one minute. Entering the correct password will stop the alarm.

MUTE FUNCTION

1. Press and hold the “1” key for 3 seconds: yellow light stays on briefly, buzzer muted.
2. Press and hold the “1” key for 3 seconds again: yellow light stays on briefly and the buzzer sounds once, restoring sound.

ARMING AND DISARMING THE ALARM

1. In sleep mode, press the “#” key once. The buzzer beeps once and the yellow indicator lights up, indicating the alarm is armed. If the safe is subjected to vibration, a 1-minute alarm will be triggered.
2. Enter the correct password. The solenoid is energized for 6 seconds, the green indicator lights up, and the alarm is automatically disarmed.
3. If no correct password is entered, the alarm will stop automatically after 1 minute, but the alarm remains armed.

LOW BATTERY ALERT

When unlocking, if the red indicator lights up, the battery voltage is low. Replace the batteries promptly.

TECHNICAL SPECIFICATIONS

1. Under-voltage threshold: 4.6V ± 0.3V
2. Electric current: < 5 μA

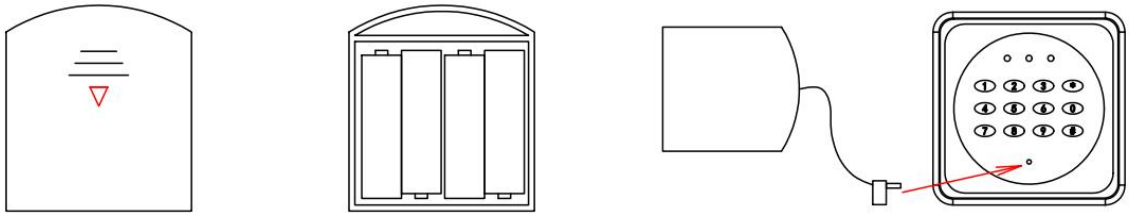
UNLOCKING METHODS

1. Normal Unlocking
   Password + Handle
2. If the Password Is Forgotten
   Emergency Key + Handle
3. If the Lock Has No Power
   ① Insert the emergency battery box to power the lock, then use Password + Handle
   ② Emergency Key + Handle

EMERGENCY BATTERY OVERRIDE

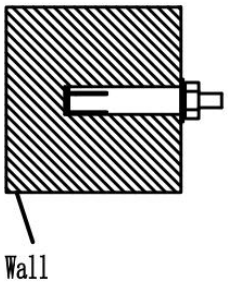
1. Remove the battery box cover by following the arrow direction indicated on the emergency battery box.
2. Insert four AA batteries into the battery box.

3. Plug the connector into the corresponding port at the bottom of the front panel, then enter the preset password to unlock.

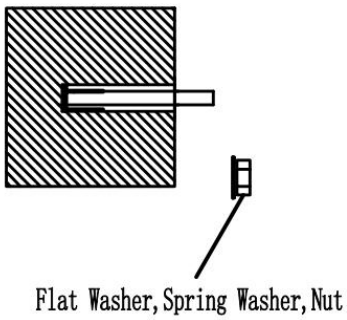


CABINET FIXING

1. Place the cabinet in the desired installation position and open the cabinet door. Fixing holes are located on the back panel. Align the holes and mark the positions on the wall.
2. Drill holes with a diameter of 10 mm and a depth of 50 mm in the wall or floor, and insert the expansion bolts.



3. Remove the washer and nut from the front end of the expansion bolts.



4. Align the cabinet fixing holes with the bolts. After positioning the cabinet, install the washers in the order shown in the diagram and tighten the nuts securely.

