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› GHJGAGE 2.5 Cubic LARGE HOME SAFE Fireproof Waterproof, Digital Numeric Keypad and Keys, Removable Shelf, Security Safe Lock Box for Home Firearm Money Medicines User Manual

GHJGAGE cce1ed9a-fb4e-460a-aa0a-a8ab28a0f232

GHJGAGE 2.5 Cubic Large Home Safe User Manual

Model: cce1ed9a-fb4e-460a-aa0a-a8ab28a0f232

1. PRODUCT OVERVIEW

The GHJGAGE 2.5 Cubic Large Home Safe is designed to protect your valuables from theft and fire. It features a digital numeric keypad, emergency key access, and a robust alloy steel construction. This manual provides instructions for initial setup, daily operation, maintenance, and troubleshooting.



Figure 1: GHJGAGE 2.5 Cubic Large Home Safe, showcasing its interior and included fireproof bag.



Figure 2: Key features of the safe, including fireproof and waterproof capabilities, anti-prying, and anti-drilling protection.

2. SETUP AND INSTALLATION

2.1 Initial Opening and Battery Installation

Upon receiving your safe, it will be locked. You will need to use the emergency keys to open it for the first time and install the batteries for the digital keypad.

1. Locate the emergency keyhole, usually hidden behind a small cover near the digital keypad.
2. Insert the emergency key and turn it to unlock the safe.
3. Open the safe door.

4. Inside the door, locate the battery compartment. It typically requires 4 AA batteries (not included).
5. Insert the batteries, ensuring correct polarity.
6. Close the battery compartment.

Video 1: Demonstrates how to open the safe for the first time using emergency keys and install the batteries.

2.2 Mounting the Safe

For enhanced security, it is recommended to anchor the safe to a wall or floor. The safe features pre-drilled holes for this purpose.

1. Choose a suitable location for the safe, preferably a discreet and secure spot.
2. Mark the drilling points on the wall or floor using the pre-drilled holes on the back or bottom of the safe as a template.
3. Drill holes at the marked points.
4. Align the safe with the drilled holes and secure it using the provided expansion screws or appropriate mounting hardware.
5. Ensure the safe is firmly attached and cannot be easily moved.

WALL FLOOR OR STUD INSTALLATION

With four mounting holes and hardwares for more security of your valuables



Figure 3: Visual guide for wall or floor installation to enhance safe security.

3. OPERATING INSTRUCTIONS

3.1 Setting/Changing the Digital Passcode

The safe allows you to set a 3-8 digit numeric passcode for secure access.

1. With the safe door open, press the red reset button located on the inside of the door (usually near the hinge). A beep will sound, and the yellow light on the keypad will flash.
2. Enter your new 3-8 digit passcode on the keypad.
3. Confirm the passcode by pressing the "A/B" button. A successful setting will be indicated by a green light and a beep. If an error occurs, the yellow light will flash, and you will need to repeat the process.

4. Test the new passcode with the door open before closing it.

3.2 Opening the Safe

There are three primary ways to open your GHJGAGE safe:

Method 1: Using the Digital Passcode

1. Enter your 3-8 digit passcode on the numeric keypad.
2. Press the "A/B" button to confirm.
3. If the code is correct, the green light will illuminate. Turn the knob clockwise within 5 seconds to open the safe.

Method 2: Using the Emergency Key

This method is useful for the first-time opening, if you forget your passcode, or if the batteries are dead.

1. Locate the emergency keyhole (often concealed).
2. Insert the emergency key and turn it.
3. Turn the knob clockwise to open the safe.

Method 3: Using External Battery Box (Emergency Power)

If the internal batteries are dead and you don't have the emergency key readily available, you can use an external battery box (if provided) to power the keypad temporarily.

1. Connect the external battery box to the emergency power port on the safe (usually near the keypad).
2. Enter your 3-8 digit passcode on the numeric keypad.
3. Press the "A/B" button to confirm.
4. If the code is correct, the green light will illuminate. Turn the knob clockwise within 5 seconds to open the safe.

3 WAYS TO OPEN

METHOD 1

- 1 Enter Passcode
- 2 Turn Knob Clockwise
 - Input 3 to 8 digits combo
 - Confirmed by "A/B"
 - Fast access!



METHOD 2



- 1 Use Key
- 2 Turn Knob Clockwise
 - First time operation
 - Forgotten passcode
 - Dead batteries

METHOD 3



- 1 Use Emergency Battery Box
Enter Passcode
- 2 Turn Knob Clockwise
 - Low batteries
 - Dead batteries

Figure 4: Overview of the three methods for opening the safe.

3.3 Removable Shelf

The safe includes a removable shelf to help organize your items. You can adjust its position or remove it entirely to accommodate larger objects.

SECURITY SAFE WITH REMOVABLE INTERIOR SHELF



1. WITH SHELF



2. WITHOUT SHELF



Figure 5: The safe's interior with and without the removable shelf, illustrating storage flexibility.

4. MAINTENANCE

4.1 Battery Replacement

When the batteries are low, the keypad may emit a warning sound or the lights may dim. Replace all batteries promptly to ensure continuous operation.

1. Open the safe door.
2. Locate the battery compartment on the inside of the door.
3. Remove the old batteries and dispose of them responsibly.

4. Insert new AA batteries, ensuring correct polarity.
5. Close the battery compartment.

4.2 General Care

- Clean the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- Do not expose the safe to extreme temperatures or humidity.
- Regularly check the locking bolts and hinges for any signs of wear or damage.
- Keep the emergency keys in a secure location outside the safe.

5. TROUBLESHOOTING

5.1 Intrusion Alert Locking System

The safe is equipped with an alarm system that activates after multiple incorrect code attempts.

- If 3 incorrect codes are entered consecutively, the keypad will be disabled for 20 seconds, and an audible alarm will sound for 20 seconds.
- Wait for the alarm to stop and the keypad to reset before attempting to enter the code again.

INTRUSION ALERT LOCKING SYSTEM

3 wrong codes disable keypad and sound alarm.



Figure 6: The safe's intrusion alert system, showing the alarm activation after incorrect code entries.

5.2 Forgotten Passcode

If you forget your digital passcode, you can open the safe using the emergency keys. Once opened, you can reset the passcode following the instructions in Section 3.1.

5.3 Dead Batteries

If the batteries are completely drained, the digital keypad will not respond. Use the emergency keys or an external battery box (if applicable) to open the safe and replace the batteries as described in Section 4.1.

6. SPECIFICATIONS

Feature	Detail
Brand	GHJGAGE
Product Dimensions	12.2"D x 14.96"W x 19.68"H
Lock Type	Digital Combination Lock
Color	Black
Capacity	2.5 Cubic Feet (35 Pounds)
Material	Alloy Steel
Special Features	Alarm System, Fireproof, Waterproof
Mounting Type	Floor Mount, Wall Mount
Control Type	Combination Lock and Key
Included Components	Bolts, Keys
Item Weight	35 Pounds
Chamber Depth	11 Inches
Chamber Width	14.57 Inches
Model Number	cce1ed9a-fb4e-460a-aa0a-a8ab28a0f232

2.5 CUBIC LARGE CAPACITY SAFE FOR HOME



Figure 7: Detailed dimensions of the GHJGAGE 2.5 Cubic Large Home Safe.

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