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> WASJOYE Fireproof Fingerprint Safe Box, Biometric Safe with Digital Keypad Lock and Fingerprint Lock, 2.3 Cu Ft Fireproof Waterproof Safes for Home Office Hotel Jewelry Documents Valuables Storage

WASJOYE Fireproof safe

WASJOYE Fireproof Fingerprint Safe Box User Manual

Model: Fireproof safe | Brand: WASJOYE

INTRODUCTION

Welcome to the user manual for your WASJOYE Fireproof Fingerprint Safe Box. This biometric safe is designed to protect your important documents, jewelry, and other valuables from fire and theft, offering multiple access methods and an alarm system for enhanced security. Please read this manual carefully before operating your safe to ensure proper use and maximum security.

SETUP

Unboxing and Initial Inspection

Carefully remove all components from the packaging. Verify that all included components are present: Fireproof Safe Box*1, Instruction Manual*1, Key*2, Shelf*1, Expansion screw. Inspect the safe for any signs of damage during transit. Installing Batteries

The safe requires 4* AA batteries (not included) for the digital keypad and fingerprint lock. Locate the pop-up battery box, typically inside the safe door. Insert the batteries, ensuring correct polarity.

Your browser does not support the video tag.

Video Description: This video demonstrates how to install the 4 AA batteries into the pop-up battery box located inside the safe door (visible from 0:20 to 0:25).

Shelf Installation

The safe features a removable shelf for flexible storage. To install or adjust the shelf, align it with the desired shelf supports inside the safe and gently push it into place.

3 WAYS TO OPEN THE SAFE

NOTE: If the safe is out of power, you can use emergency Type-C charging.

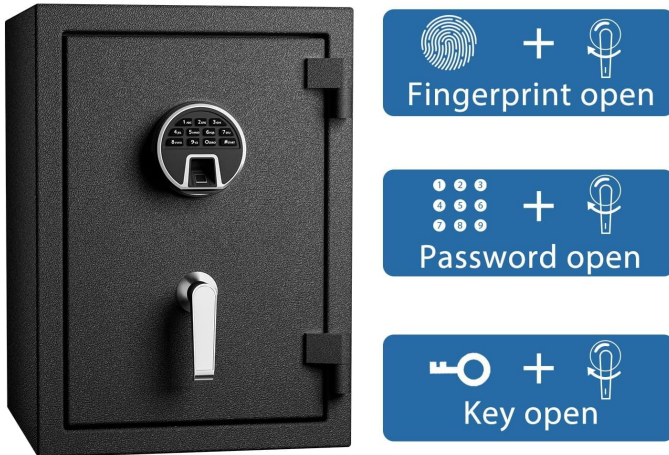


Image Description: This image shows the interior of the safe with the removable shelf installed, providing organized storage. Another view shows the safe without the shelf, illustrating increased vertical storage space for larger items like binders.

Mounting the Safe

For enhanced security, the safe can be floor-mounted. Use the provided expansion screws to secure the safe to a solid surface. Refer to the detailed instructions in the included Instruction Manual for specific drilling and mounting procedures.



Image Description: A diagram illustrating the internal components of the safe, including the pop-up battery box, metal bracket, reset button, solid bolts, carpeted interior, removable shelf, and floor mounting points.

OPERATING INSTRUCTIONS

Opening the Safe

The WASJOYE safe offers three methods for opening:

1. **Key Unlock:** Insert the emergency key into the keyhole, turn it, and then rotate the handle to open the door.
2. **Fingerprint Unlock:** Place a registered finger on the fingerprint sensor. Once recognized, rotate the handle to open the door.
3. **Password Unlock:** Enter your 4-8 digit password on the digital keypad. Once the correct password is entered, rotate the handle to open the door.

Your browser does not support the video tag.

Video Description: This video demonstrates the three methods to unlock the WASJOYE safe: using the emergency key (0:26-0:30), using a registered fingerprint (0:30-0:34), and entering a digital password (0:34-0:38).

Setting Fingerprints and Codes

To set a fingerprint:

1. Press the reset button (located inside the safe). The blue fingerprint light will illuminate.
2. Press the target finger onto the fingerprint sensor 3 times in a row.

To set a digital code:

1. Press the RESET button (located inside the safe).
2. Enter the new 4-8 digit code.
3. Press "#" to confirm.
4. The buzzer will beep twice, indicating successful programming.



Image Description: A close-up view of the safe's digital keypad and integrated fingerprint sensor, highlighting the biometric access technology.



Image Description: An image showing the backup key port, which is revealed by rotating the keypad cover, allowing for emergency manual access.



Image Description: An image highlighting the emergency Type-C charging port, which can be used to power the safe if the internal batteries are depleted.



Image Description: A visual guide detailing the steps to set both a fingerprint and a digital code for the safe, including the location of the reset button and confirmation indicators.

MAINTENANCE

Battery Replacement

Replace the 4* AA batteries when the low battery indicator appears or if the keypad becomes unresponsive. Always use new, high-quality alkaline batteries.

Cleaning

Wipe the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.

Key Care

Store emergency keys in a secure location outside the safe. Do not store them inside the safe.

TROUBLESHOOTING

Alarm System

The safe features an alarm vibration system. An alarm will be triggered if:

- 5 wrong fingerprints are entered consecutively.
- 3 wrong passwords are entered consecutively.
- The safe is hit hard.

The alarm sound is approximately 80 decibels. To clear the alarm, enter the correct password or a valid fingerprint. Press "9" again after each alarm is triggered to activate the vibration mode.



Image Description: An illustration demonstrating the safe's dual warning system, showing scenarios that trigger the alarm, such as multiple failed entry attempts or violent shaking.

Safe Not Opening

- **No Power:** If the batteries are dead, use the emergency key or connect a Type-C power source to the emergency charging port.
- **Incorrect Fingerprint/Password:** Ensure you are using a registered fingerprint or the correct 4-8 digit password.
- **Keypad Malfunction:** If the keypad is unresponsive, try replacing the batteries. If the issue persists, use the emergency key.

SPECIFICATIONS

Feature	Detail
Brand	WASJOYE
Product Dimensions	13.8"D x 14.2"W x 19.7"H
Lock Type	Biometric, Electronic Combination Lock, Key
Capacity	2.3 Cubic Feet
Material	Alloy Steel
Special Features	Alarm System, Anti-Theft, Biometric Fingerprint, Combination Lock, Fireproof
Mounting Type	Floor Mount
Control Type	Biometric
Item Weight	66.4 pounds (30.2 Kilograms)
Fireproof Rating	Withstands 30 minutes at 1200°F (Meets UL fire detection standards)



Image Description: This image highlights the safe's fireproof capabilities, stating it meets UL 72 standard and can withstand 1200°F for 30 minutes, along with a visual representation of water resistance.



Image Description: A cutaway view illustrating the safe's robust construction, featuring high-quality solid steel plate, anti-drilling steel plate, and fire protection steel plate for enhanced security.

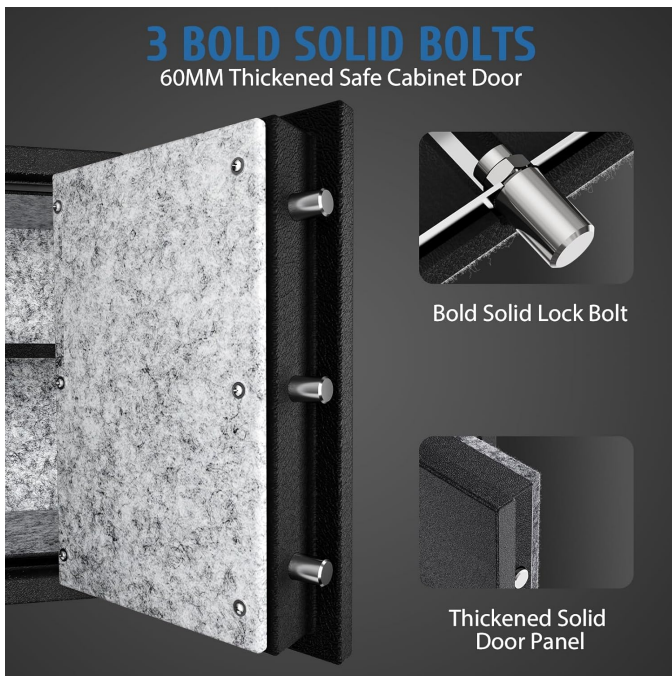


Image Description: A detailed view of the safe door's locking mechanism, showcasing the three bold solid bolts (60mm thickened) and the thickened solid door panel, emphasizing its security features.

WARRANTY AND SUPPORT

If you have any questions or require assistance after receiving your product, WASJOYE provides 24-hour online service. Please contact us directly for support.

We believe that good communication can solve all problems, and your satisfaction is our purpose.

For more information, visit the official WASJOYE Store: [WASJOYE Store on Amazon](#).