

Povanje biometric home safe water fireproof



# Povanje 2.5 Cuft Biometric Safe Box User Manual

Model: biometric home safe water fireproof

Brand: Povanje

## 1. PRODUCT OVERVIEW

The Povanje 2.5 Cuft Biometric Safe Box is designed to provide secure storage for your valuables, including documents, money, jewelry, and firearms. It features multiple access methods, robust construction, and smart alert systems to ensure the safety of your belongings.



Figure 1.1: Overview of the Povanje Biometric Safe Box, showcasing its spacious interior and advanced locking mechanism.

## Key Features:

- **Multiple Access Methods:** Fingerprint, digital keypad, emergency key, and USB-C power for emergency access.
- **Biometric Technology:** Stores up to 29 fingerprints for quick and secure access.
- **Robust Construction:** Made from solid cold-rolled steel with pry-resistant door and enhanced steel locking bolts.
- **Smart Triple Alert System:** Activates an alarm after multiple incorrect entries or upon vibration.
- **Spacious Interior:** 2.5 cubic feet capacity with a removable shelf for flexible storage.
- **Built-in LED Light:** Illuminates the interior for easy visibility.

- **Mute Mode:** Allows silent operation of the keypad and fingerprint scanner.
- **Emergency USB-C Port:** Provides power if batteries are depleted.
- **Included Fireproof Bag:** An A4-sized fireproof and waterproof bag for sensitive documents.

# WHY CHOOSE US



## Povanje

4 types

Access method

Fingerprint unlock

Fingerprint storage

Quiet mode

Smart Anti-Theft Alert

Low battery reminder

Built in LED lights

Backlit keyboard

USB charging



29 of them



## Others

2 types



Figure 1.2: Feature comparison highlighting the advantages of the Povanje safe, including 4 access types, 29 fingerprint storage, quiet mode, smart anti-theft alert, low battery reminder, built-in LED lights, backlit keyboard, and USB charging.

## 2. SETUP

### 2.1 Unpacking and Initial Inspection

Carefully remove the safe from its packaging. Inspect the safe for any signs of damage. Ensure all included components are present:

- 1 x Biometric fireproof home safe

- 1 x User Manual
- 1 x Fireproof Waterproof Document A4 Bag
- 2 x Backup keys
- 4 x Mounting Screws
- 1 x Lock Protective Cover
- 1 x Mat



Figure 2.1: Included accessories for the safe, ensuring you have everything needed for setup and operation.

## 2.2 Battery Installation

The safe requires batteries for the electronic lock. Locate the battery compartment, typically on the inside of the safe



door. Insert the required batteries (not included) according to the polarity markings. Close the compartment securely.

## 2.3 Initial Code and Fingerprint Setup

The factory initial code is **1234#**. It is highly recommended to change this immediately and register your fingerprints.

### 1. Setting Personal Password:

- Press the red resetting button located behind the door.
- Enter your desired 3-8 digit personal code and press "#" to confirm.
- Enter the same code again and press "#" to confirm.

### 2. Adding Fingerprint:

- Press the red resetting button behind the door.
- Place your finger on the fingerprint scanner 3 times in a row, lifting it slightly between each scan.
- Open the door using the newly registered fingerprint to verify it works correctly.



Figure 2.2: Detailed instructions for setting your personal password and registering fingerprints.

## 2.4 Mounting the Safe

For enhanced security, the safe can be bolted to a wall or floor. Locate the pre-drilled holes inside the safe. Use the included mounting hardware to secure the safe to a solid surface. Ensure the mounting location is stable and can support the weight of the safe and its contents.

### DUAL ANTI-THEFT DESIGN WITH ALERT & MOUNTING HARDWARE



Figure 2.3: Instructions for securely mounting the safe to prevent unauthorized removal.

## 3. OPERATING INSTRUCTIONS

### 3.1 Opening the Safe

The safe offers four methods for access:

- **Key Unlock:** Insert the backup key into the keyhole and turn to unlock.
- **Fingerprint Unlock:** Place a registered finger on the biometric scanner. The safe will unlock if the fingerprint is

recognized.

- **Passcode Unlock:** Enter your programmed 3-8 digit passcode on the keypad, then press "#" or "OK" (depending on model).
- **Emergency Power + Code:** If batteries are dead, connect a USB-C power source to the emergency port, then enter your passcode.

## DUAL ANTI-THEFT DESIGN WITH ALERT & MOUNTING HARDWARE



Figure 3.1: Various methods for effortlessly accessing your safe box.

### 3.2 Closing and Locking the Safe

To lock the safe, simply close the door firmly. The locking bolts will automatically engage. Ensure the door is fully closed and the bolts are extended to secure your valuables.

### 3.3 Mute Mode

The keypad and fingerprint scanner provide audible feedback by default. To activate mute mode and silence these beeps, refer to the specific instructions in your included user manual. This feature is useful for discreet access.

### 3.4 LED Indicators



The keypad features LED indicators to provide status feedback:

- **Green Light:** Indicates correct entry or successful operation.
- **Red Light:** Indicates incorrect entry or error.
- **Yellow/Orange Light:** Indicates low battery.

## KEEP YOUR VALUABLES AWAY FROM KID OR THIEF



The image shows a family of four (a man, a woman, and two children) sitting on a white sofa in a living room. A decorated Christmas tree is visible in the background. In the foreground, a black digital safe is open, revealing its interior compartments filled with various valuables: a camera, several medicine bottles, stacks of cash, and gold bars. The safe has a silver-colored keypad with a green LED indicator light and a keyhole with a key hanging from it.



The bottom section of the image features three circular icons, each with a red diagonal line crossing it out, symbolizing threats that the safe protects against:

- Dangerous Stuff:** A circular icon showing a hand reaching into a container filled with various pills and capsules.
- Sticky Fingers:** A circular icon showing a child's hand reaching for a handgun lying on the floor.
- Prying Eyes:** A circular icon showing a pair of eyes looking through the slats of window blinds.

Figure 3.2: Understanding the LED indicators on the safe's keypad for operational status.



## 4. MAINTENANCE

### 4.1 Battery Replacement

When the low battery indicator illuminates, replace the batteries promptly to ensure continuous operation. Use the emergency key or USB-C power if the batteries are completely depleted before replacement.



Figure 4.1: Utilizing the emergency USB-C port for power when batteries are low or backup keys are unavailable.

## 4.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish. For the keypad and fingerprint scanner, use a dry, lint-free cloth to prevent residue buildup.

## 5. TROUBLESHOOTING

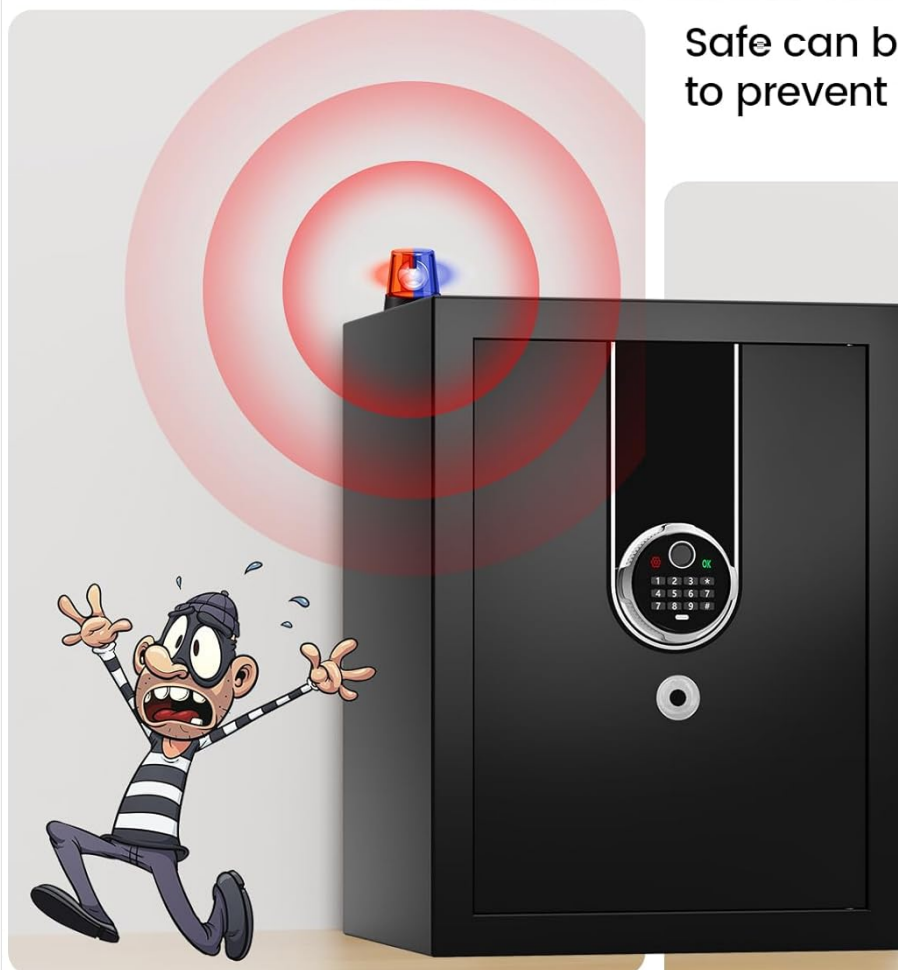
### 5.1 Alarm Activation

The safe features a smart triple alert system. The alarm will activate if:

- Six continuous failed attempts are made to enter the password or fingerprint.
- The safe is subjected to violent vibration or tampering.

To activate the vibration alarm, press "0#" on the keypad. The alarm will sound to deter unauthorized access. To silence the alarm, enter a correct password or fingerprint.

## DUAL ANTI-THEFT DESIGN WITH ALERT & MOUNTING HARDWARE



Three incorrect passwords activate the alert

Safe can be bolted down to prevent theft

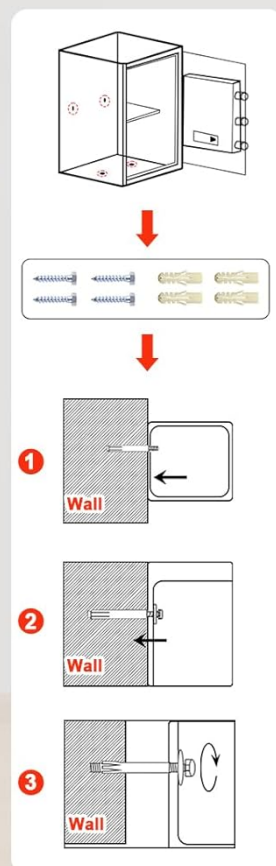


Figure 5.1: The dual smart alert system deters theft by activating an alarm upon multiple failed attempts or violent vibration.

## 5.2 Forgotten Passcode or Unregistered Fingerprint

If you forget your passcode or a registered fingerprint is not recognized, use one of the alternative access methods:

- Use the backup key to open the safe.
- If batteries are dead, connect a USB-C power source to the emergency port and then use your passcode.

Once the safe is open, you can reset your passcode or register new fingerprints following the instructions in Section 2.3.

## 5.3 Safe Not Opening

- **Check Batteries:** Ensure batteries are correctly installed and have sufficient power. Replace if necessary.
- **Correct Entry:** Double-check that you are entering the correct passcode or using a registered fingerprint.
- **Emergency Key:** Always keep your backup keys in a secure location outside the safe for emergency access.

# 6. SPECIFICATIONS

Feature	Specification
Brand	Povanje
Product Dimensions	12.2"D x 13.7"W x 16.5"H
Lock Type	Biometric, Electronic Combination Lock, Key
Color	Black
Capacity	2.5 Cubic Feet
Material	Carbon Steel
Special Features	Biometric Fingerprint, Sensor Light, Anti-Theft, Removable Shelf, Scratch Resistant
Mounting Type	Wall & Floor Mount
Control Type	Biometric & Key Control & Knob Control
Item Weight	24.6 Pounds
Alarm	Vibration & Audible
Water Resistance Level	Not Water Resistant (Fireproof bag included for documents)
Model Number	biometric home safe water fireproof

# LARGE ROOMY FINGERPRINT SAFE

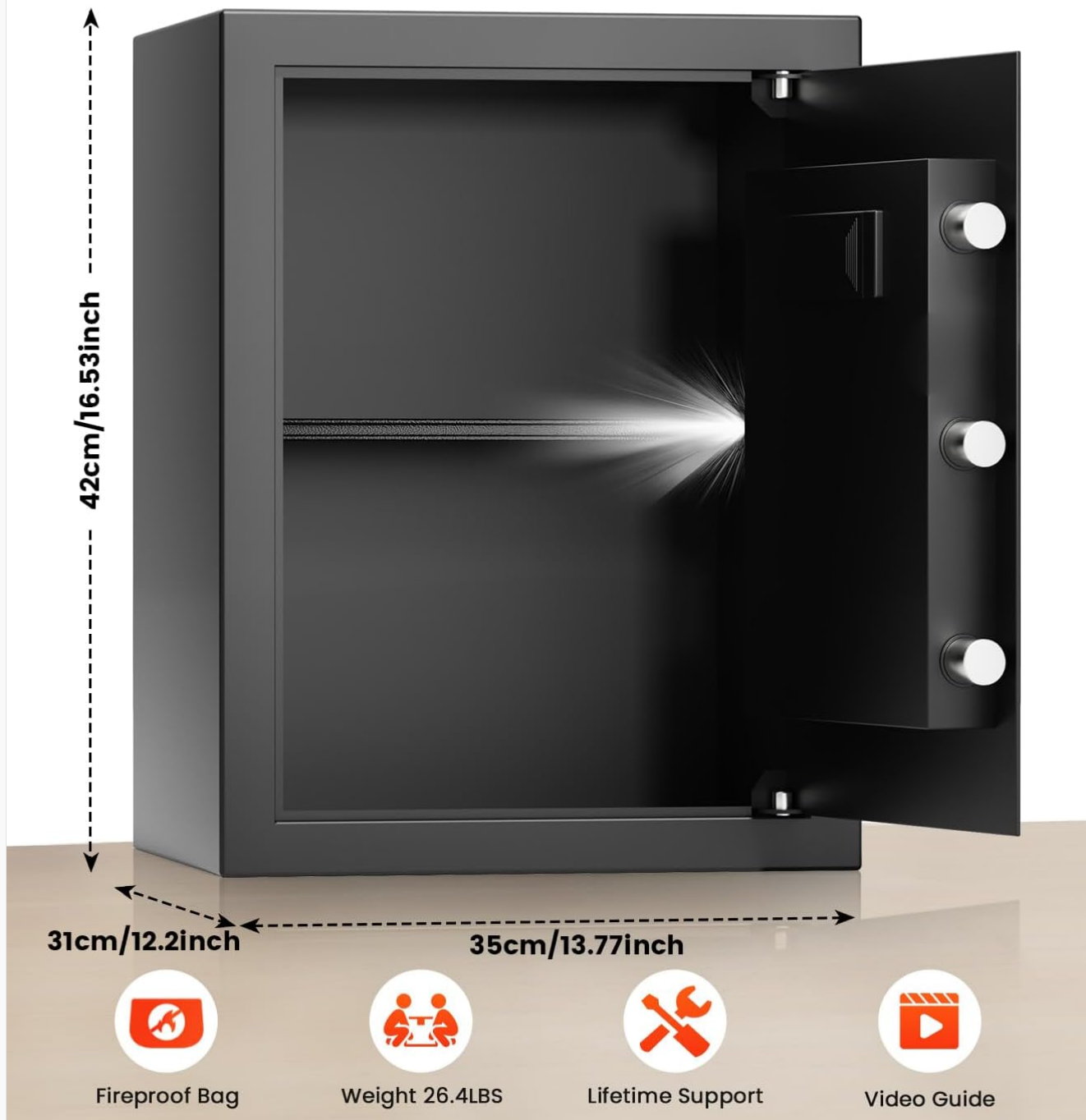


Figure 6.1: External dimensions of the Povanje Biometric Safe Box.

## 7. WARRANTY AND SUPPORT

Povanje offers a 5-year return or exchange warranty and lifetime technical support for this product. All parts can be replaced free of charge, or a full refund can be issued if necessary. In case of fire damage, you can provide your order number and a picture to receive a free new safe box.

For any problems or inquiries, please feel free to contact Povanje customer support. They aim to respond quickly, typically within 12 hours.





**12** hours

Respond quickly within 12 hours



**30** Days

30 days money-back & Replacement



**365** Days

W-arrant



**L**ifetime

After-sales for everyone

Figure 7.1: Povanje's commitment to customer service and support.