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Karini 42579769-babb-4c2b-b9fe-34c514ea6247

Karini Wall Safe User Manual

Model: 42579769-babb-4c2b-b9fe-34c514ea6247 | Brand: Karini

1. Introduction

Thank you for choosing the Karini Wall Safe. This electronic hidden safe is designed to provide secure storage for your valuables, firearms, money, jewelry, and important documents. Its robust construction and advanced security features ensure peace of mind. This manual provides comprehensive instructions for installation, operation, and maintenance to help you maximize the benefits of your new safe.



Image: The Karini Wall Safe with its door ajar, revealing a spacious interior designed to store various valuables such as firearms, money, and jewelry. The electronic keypad is visible on the exterior.

2. Safety Information

Please read all safety warnings and instructions carefully before installing and operating the safe. Keep this manual for future reference.

- Always keep emergency keys in a secure location away from the safe and out of reach of children.
- Do not store the emergency key inside the safe.
- Ensure the safe is securely mounted to prevent unauthorized removal.
- Keep children away from the safe, especially during operation, to prevent accidental lock-ins or access to dangerous items.
- Avoid exposing the electronic keypad to excessive moisture or direct sunlight.



Image: This image conveys the purpose of the Karini Wall Safe in enhancing home safety, featuring a family in the background. It highlights three key benefits: keeping valuables and dangerous items away from children, securing hazardous materials like firearms, and protecting against unauthorized access or 'prying eyes'.

3. Package Contents

Verify that all items are present in the package:

- 1 x Karini Hidden Security Safe
- 1 x Emergency Key
- Installation Screws (Expansion Bolts)
- 1 x Spare Power Cable (Emergency Charger Cable)
- 1 x User Manual

4. Specifications

Feature	Description
Manufacturer	Karini
Model Number	42579769-babb-4c2b-b9fe-34c514ea6247
Material	Alloy Steel
Lock Type	Electronic
Mounting Type	Wall Mount (designed for 16-inch stud centers)
Exterior Dimensions (H x D x W)	22 inches x 4.3 inches x 14.1 inches (55.88 x 10.92 x 35.81 cm)
Weight	14.11 Kilograms
Special Features	Portable, Alarm System, Removable/Adjustable Shelf



Image: This diagram illustrates the key dimensions of the Karini Wall Safe, highlighting its 22-inch height, 14.1-inch width, and 4.3-inch depth. It emphasizes its design for installation between standard 16-inch wall studs, with internal measurements of 20.19 inches high and adjustable shelves.

5. Setup

5.1. Installation

The Karini Wall Safe is designed to be recessed into a wall, fitting perfectly between standard 16-inch on-center wall studs. Professional installation is recommended for optimal security and concealment.

1. **Locate Wall Studs:** Use a stud finder to locate two adjacent wall studs that are 16 inches apart (center to center).
2. **Mark Opening:** Carefully mark the outline for the safe's opening on the wall, ensuring it aligns with the safe's dimensions (approximately 20.2 inches high x 14.1 inches wide).
3. **Cut Opening:** Using appropriate tools (e.g., drywall saw), cut out the marked section of the wall. Ensure the opening is clean and precise.
4. **Insert Safe:** Carefully slide the safe into the wall opening. It should fit snugly between the studs.
5. **Secure Safe:** Use the provided installation screws (expansion bolts) to secure the safe to the wall studs through the pre-drilled holes on the safe's frame. Tighten all screws firmly.
6. **Concealment:** For optimal concealment, the safe can be hidden behind framed artwork or other wall decor.



Image: This image demonstrates the discreet nature of the Karini Wall Safe, showing how it can be perfectly concealed within a wall, often behind framed artwork. It also provides a simplified three-step visual guide for its installation.

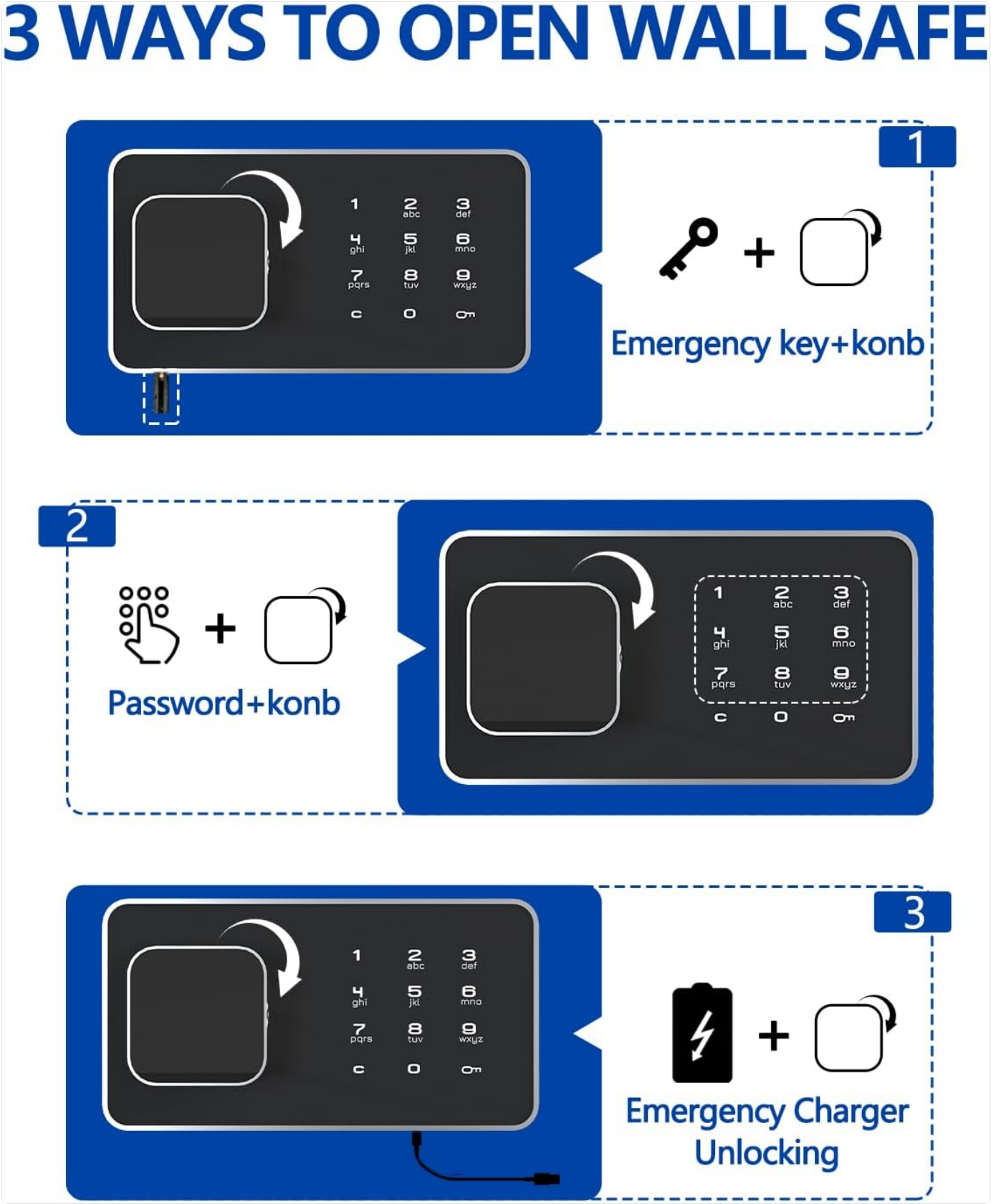


Image: This image compares the Karini safe's upgraded ultra-thin switch panel, which maximizes internal storage space, with older, bulkier switch panels that reduce usable area. The Karini design ensures more free space for items.

5.2. Initial Power-Up and Battery Installation

The electronic lock requires power to operate. While the product description mentions a spare power cable for emergency, it implies internal batteries are the primary power source. Typically, electronic safes use AA batteries (not included). Locate the battery compartment, usually inside the door or behind the keypad, and insert the required batteries according to the polarity markings.

6. Operating Instructions

6.1. Setting/Changing Passcode

Refer to the specific instructions provided with your safe for programming the electronic passcode. General steps often include:

1. Open the safe door.
2. Locate the reset button (often a small red or green button) inside the safe, usually near the hinge or battery compartment.
3. Press the reset button. The keypad will typically beep or light up.
4. Enter your desired new passcode (usually 3-8 digits) on the keypad.
5. Confirm the passcode by pressing a designated button (e.g., "#" or "ENTER").
6. Test the new passcode with the door open before closing it.

6.2. Opening the Safe

The Karini Wall Safe offers multiple ways to access its contents:

- **Using Passcode:** Enter your programmed passcode on the electronic keypad, then turn the knob clockwise to open the door.
- **Using Emergency Key:** In case of forgotten passcode or battery failure, insert the emergency key into the hidden keyhole (often behind the keypad cover or a small panel), turn it, and simultaneously turn the knob to open.
- **Using Emergency Power:** If batteries are depleted and the emergency key is not available, connect the provided spare power cable to the emergency power port on the keypad and to an external power source (e.g., power bank). Once powered, enter your passcode and turn the knob.



Image: This image visually explains the three primary methods for opening the Karini Wall Safe: using the emergency key in conjunction with the knob, entering a password followed by turning the knob, and utilizing an emergency charger to power the lock for access.

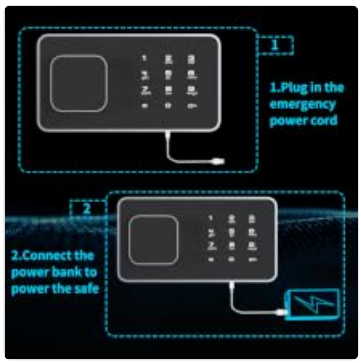


Image: This diagram clearly shows the three distinct ways to unlock the Karini Wall Safe: by entering a digital code, using the physical emergency key, or by connecting a backup power source via the emergency power jack.



Image: This image provides a two-step guide for using the emergency power feature of the safe: first, plug in the emergency power cord into the safe's port, and second, connect the other end to a power bank to supply power to the safe.

6.3. Using the Removable Shelf

The safe includes two removable partitions that can be adjusted or removed to customize the internal storage space. Simply slide the shelves into the desired slots or remove them entirely for larger items.



Image: This image focuses on the interior of the Karini Wall Safe, specifically showcasing the removable shelf. It highlights that the shelf can be adjusted up or down, or completely removed, to customize the storage space according to user needs.

7. Maintenance

- **Cleaning:** Wipe the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Battery Replacement:** Replace batteries annually or when the low battery indicator (if present) illuminates. Always use new, high-quality batteries of the specified type.
- **Keypad Care:** Keep the keypad clean and dry. Avoid pressing buttons with excessive force.

8. Troubleshooting

Problem	Possible Cause	Solution
Safe does not open with passcode.	Incorrect passcode entered; Low batteries; Keypad malfunction.	Re-enter passcode carefully. Replace batteries. Use emergency key or emergency power.
Alarm sounds unexpectedly.	Incorrect passcode entered multiple times; Violent shaking/impact; Door not fully closed.	Enter correct passcode to disarm. Ensure safe is stable. Close door completely.
Safe is locked and cannot be opened (no power, no key).	Batteries completely dead; Emergency key lost/inaccessible.	Use the emergency power cable with an external power source to power the keypad and open. If all else fails, contact customer support.
Door does not close properly.	Obstruction in the door frame; Misalignment.	Check for any items blocking the door. Ensure safe is installed level and square.

Anti-theft and Alarm Features:

- Entering the incorrect passcode 3 times will activate an electronic alarm for 60 seconds.
- Entering the incorrect passcode 5 times continuously will cause the digital safe to lock automatically.
- If the lock is not closed for more than 3 minutes, the alarm will sound for 5 seconds to remind the user.
- If the home security safe is violently shaken, the alarm function will activate automatically.

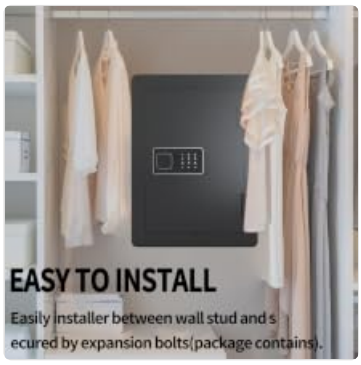


Image: This graphic depicts the intelligent alarm system of the Karini Wall Safe, indicating that the alarm will activate if three incorrect passwords are entered consecutively or if the safe experiences violent vibrations, enhancing security.

9. Warranty and Support

For any questions, concerns, or technical assistance, please contact Karini customer service. Professional customer service will respond within 24 hours to assist you.

Please refer to your purchase documentation for specific warranty terms and conditions.

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