Heritage Security Products P3EAR

Heritage Security Quick Access Personal Safe P3EAR User Manual

Product Overview

The Heritage Security Quick Access Personal Safe P3EAR is designed to provide secure storage for your valuables. Featuring heavy steel construction, a digital keypad, RFID access, and an override key, this safe offers multiple layers of security. It is also DOJ approved and includes an alarm system for enhanced protection.

What's Included

- Heritage Security Quick Access Personal Safe P3EAR
- Override Keys (2)
- RFID Card and Fobs
- Padded Interior Liner
- User Manual



Image: Included RFID card, two RFID key fobs, and two override keys.

Setup Instructions

1. Battery Installation

1. Locate the battery compartment, typically on the inside of the safe door or rear panel.
2. Open the battery compartment cover.
3. Insert four (4) AA alkaline batteries (not included), ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.
5. Test the keypad or RFID system to ensure power is supplied.

2. Setting Your Digital Code

Your safe comes with a factory default code. It is highly recommended to change this to a personal code immediately after battery installation.

1. With the safe door open, locate the programming button (often red or a small button inside the battery compartment).
2. Press the programming button. The keypad will illuminate, indicating it's ready for programming.
3. Enter your desired 4-8 digit code on the keypad.

4. Press the programming button again to confirm. The safe will emit a confirmation sound (e.g., two beeps).
5. Test your new code with the door open before closing it. If successful, the safe will unlock.

3. Registering RFID Access

The safe supports RFID card and key fob access for quick entry.

1. With the safe door open, press the programming button.
2. Hold the RFID card or key fob against the RFID reader area on the safe's front panel.
3. The safe will emit a confirmation sound, indicating successful registration.
4. Repeat for any additional RFID fobs or cards you wish to register.
5. Test RFID access with the door open before closing it.



Image: The Heritage Security Quick Access Personal Safe with its lid open, revealing the padded interior for protecting contents.

Operating Instructions

1. Opening with Digital Code

1. Enter your programmed digital code on the keypad.
2. The safe will emit a confirmation sound, and the door will automatically open.

2. Opening with RFID Access

1. Hold a registered RFID card or key fob against the RFID reader area on the safe's front panel.
2. The safe will emit a confirmation sound, and the door will automatically open.

3. Opening with Override Key

In case of battery failure or forgotten code, the override key provides manual access.

1. Locate the keyhole, usually discreetly placed near the keypad.

2. Insert the override key and turn it.
3. The safe door will unlock, allowing manual opening.

4. Closing the Safe

To close the safe, simply push the lid down firmly until it latches securely. The locking mechanism will engage automatically.

Maintenance

Battery Replacement

When the batteries are low, the safe may indicate this with a warning light or sound. Replace all four (4) AA batteries promptly to ensure continuous operation. Follow the battery installation steps in the Setup section.

Cleaning

Wipe the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components. The interior padding can be gently vacuumed or wiped to remove dust.

Troubleshooting

- **Safe Not Opening with Digital Code:** Ensure batteries are fresh. Re-enter the code carefully. If multiple incorrect attempts are made, the alarm may activate.
- **Safe Not Opening with RFID:** Ensure the RFID card/fob is properly registered. Hold it firmly against the reader. Check battery level.
- **Alarm Sounds:** The alarm will activate if an incorrect code is entered multiple times. To silence, enter the correct code or use the override key.
- **Lid Does Not Close Securely:** Check for any obstructions preventing the lid from fully closing. Ensure the locking mechanism is clear.

Specifications

Brand	Heritage Security Products
Model	P3EAR
Lock Type	Digital Keypad, RFID, Override Key
Color	Black
Material	Alloy Steel
Special Feature	Alarm System
DOJ Approved	Yes
Power Source	4 AA Batteries (not included)
Exterior Dimensions (L x W x H)	Approximately 15.59 x 11.38 x 3.66 inches
Weight	Approximately 5.92 Kilograms

Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or contact Heritage Security Products customer service directly. Keep your purchase receipt for warranty claims.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

What size replacement lock cylinder do I need for a Heritage Security Quick Access Personal Safe (Model P3EAR), and where can I purchase it?

The official documentation for the Heritage Security Quick Access Personal Safe (Model P3EAR) does not list a specific part number or standard size for the lock cylinder. These safes typically use proprietary tubular or...

Read full answer

How can I open my Heritage Security Quick Access Personal Safe P3EAR if I have lost the override keys and the batteries are dead?

Opening the Heritage Security Quick Access Personal Safe P3EAR when both the batteries are dead and the override keys are lost is a difficult situation because the safe is designed to prevent unauthorized access....

Read full answer