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EX ELECTRONIX EXPRESS 0264a079-fa54-48ac-a57c-5c07e94d940d

EX ELECTRONIX EXPRESS Electronic Safe with Digital Keypad - User Manual

Model: 0264a079-fa54-48ac-a57c-5c07e94d940d

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your EX ELECTRONIX EXPRESS Electronic Safe. Please read this manual thoroughly before using the safe to ensure proper functionality and security. This electronic safe is designed to protect your valuables, important documents, and other items with its sturdy steel construction and digital keypad entry system.



Image: The EX ELECTRONIX EXPRESS Electronic Safe, shown open with the digital keypad visible, alongside the two emergency keys and two expansion bolts.

Product Overview and Components

Your electronic safe is constructed from reinforced alloy steel and features a recessed door with concealed hinges for enhanced security. Key components include:

- **Digital Keypad:** For programming and entering your personal 3 to 8 digit PIN.
- **Emergency Keys:** Two keys are provided for manual entry in case of forgotten PIN or depleted batteries.
- **Locking Bolts:** Two solid locking bolts secure the door.
- **Battery Compartment:** Located on the inside of the door, requires 4x AA batteries.
- **Password Change Button:** Located inside the safe, near the battery compartment.
- **Expansion Bolts:** Two bolts included for optional mounting.

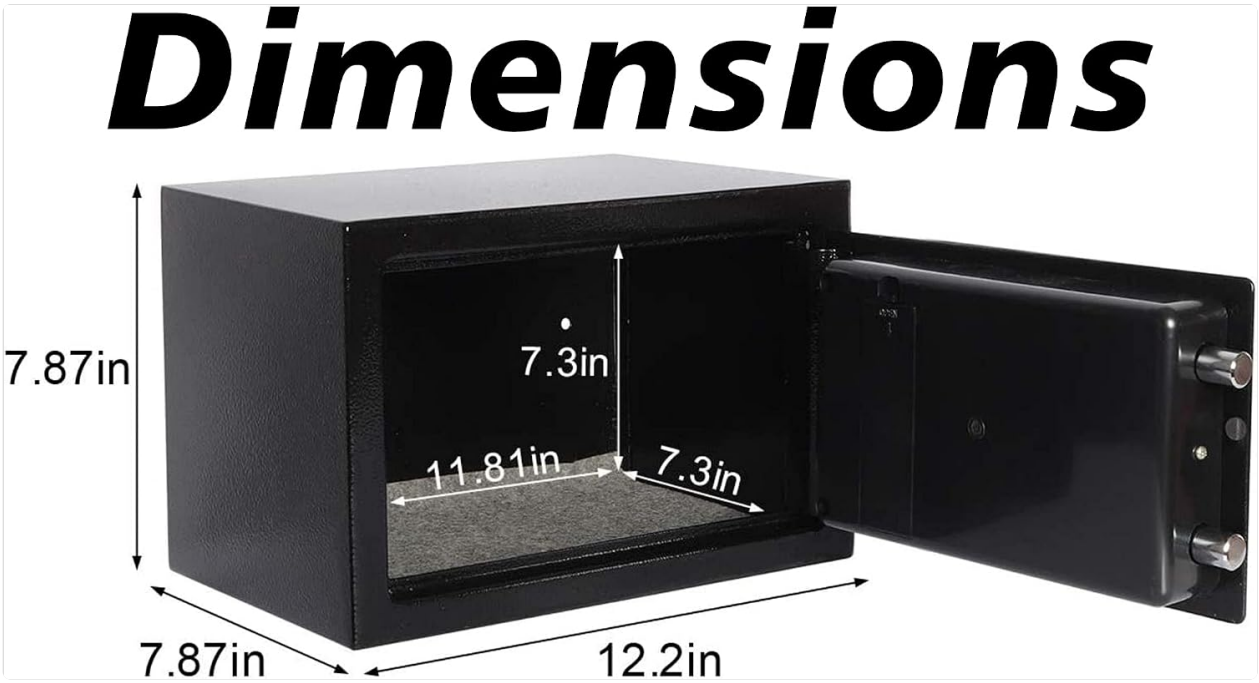


Image: Diagram illustrating the external dimensions of the safe: 12.2 inches wide, 7.87 inches deep, and 7.87 inches high. Internal dimensions are also shown.



Image: The safe shown open with money and jewelry stored inside, illustrating its internal capacity for valuables.

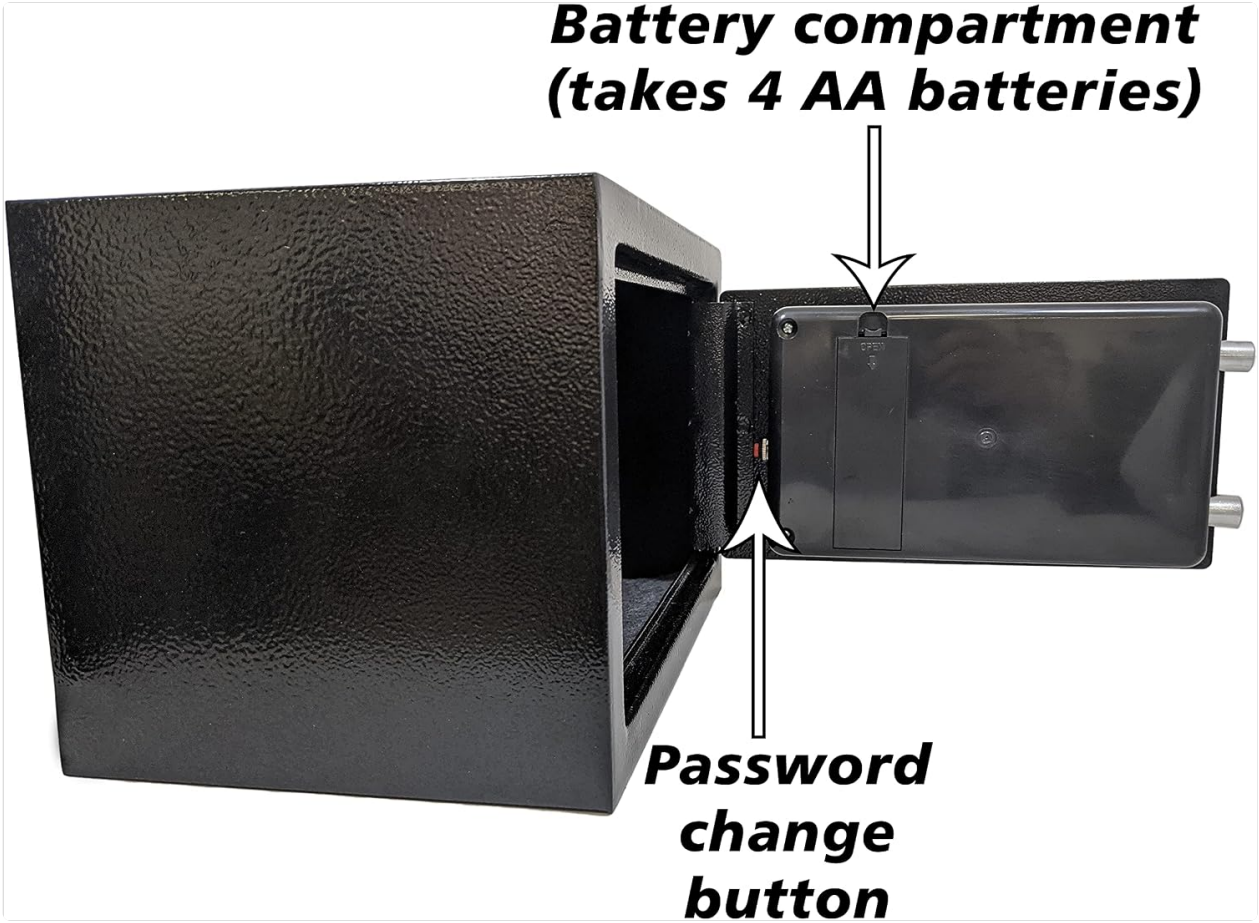


Image: An internal view of the safe door, highlighting the battery compartment (for 4 AA batteries) and the password change button.

Setup

1. Battery Installation

1. Open the safe door using one of the emergency keys. Insert the key into the lock, turn it counter-clockwise, and rotate the handle to open.
2. Locate the battery compartment on the inside of the safe door.
3. Insert 4 new AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover.
5. A warning light on the keypad will indicate low battery power when it's time for replacement.

2. Setting Your Personal PIN

1. With the safe door open, press the red password change button located on the inside of the door, near the battery compartment. You will hear a beep.
2. On the digital keypad, enter your desired 3 to 8 digit PIN.
3. Press the "ENTER" button to confirm your new PIN. You will hear a confirmation beep.
4. Test your new PIN with the door open before closing it. Enter your PIN, press "ENTER", and rotate the handle.



Image: A hand pressing a button on the digital keypad, demonstrating the convenient digital number pad entry.

3. Optional Mounting

The safe includes two expansion bolts for securing it to a wall, floor, shelf, or desk. This is an optional step but highly recommended for increased security.

1. Identify a suitable location for mounting.
2. Use the pre-drilled holes in the back or bottom of the safe as a template to mark drilling points on your chosen surface.
3. Drill pilot holes into the surface.
4. Position the safe and insert the expansion bolts through the safe's holes and into the drilled holes.
5. Tighten the bolts securely.

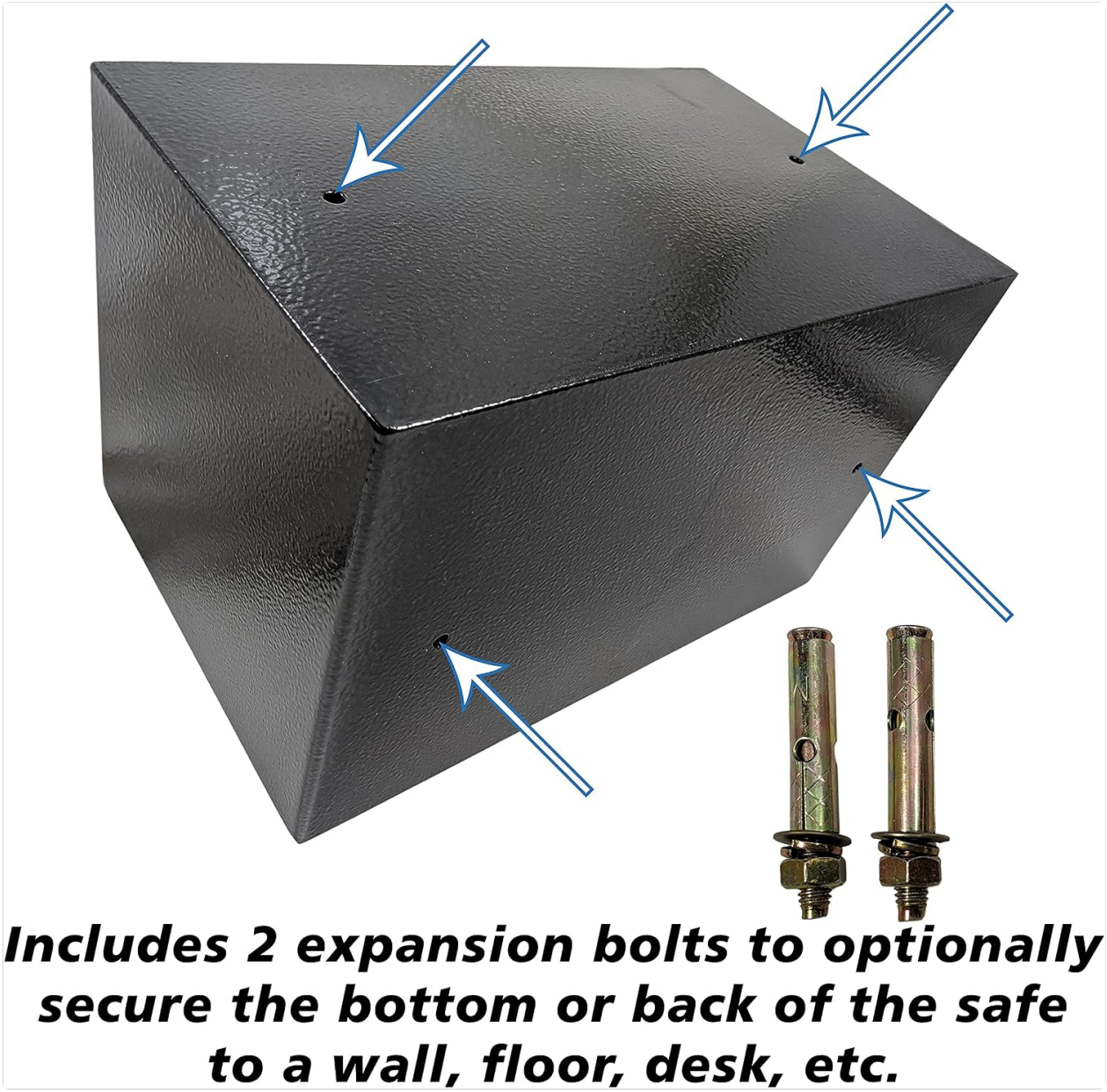


Image: The bottom and back of the safe, indicating the pre-drilled holes for mounting. Two expansion bolts are shown next to the safe.

Operating Instructions

Opening the Safe with Your PIN

1. Enter your 3 to 8 digit PIN on the digital keypad.
2. Press the "ENTER" button.
3. If the PIN is correct, a green light will illuminate, and you will hear a beep.
4. Within 5 seconds, rotate the handle clockwise to open the safe door.



Image: A close-up view of the digital keypad, showing the numbered buttons and 'ENTER' button for clear operation.

Opening the Safe with Emergency Key

The emergency keys provide manual access to the safe, useful if you forget your PIN or if the batteries are depleted.

1. Locate the keyhole cover, usually discreetly placed near the handle or keypad.
2. Remove the cover.
3. Insert one of the emergency keys into the keyhole and turn it counter-clockwise.
4. While holding the key turned, rotate the handle clockwise to open the safe door.
5. Once open, you can replace batteries or reset your PIN if needed.

Security Features

- **Incorrect Entry Lockout:** If an incorrect PIN is entered 3 times consecutively, the safe will enter a 20-second timeout period.
- If the PIN is entered incorrectly 3 more times after the initial timeout, the safe will enter a 5-minute timeout period. During these periods, the keypad will be unresponsive.

Maintenance

Battery Replacement

When the battery warning light illuminates, it's time to replace the batteries. If the batteries fully deplete, use the emergency key to open the safe and replace them.

1. Open the safe door.
2. Open the battery compartment cover on the inside of the door.
3. Remove the old AA batteries and insert 4 new AA batteries, observing correct polarity.
4. Close the battery compartment cover.

Cleaning

Wipe the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish.

Troubleshooting

Problem	Possible Cause	Solution
Safe does not open with PIN.	Incorrect PIN entered; batteries are low or dead; safe is in lockout mode.	Re-enter PIN carefully. Replace batteries. Wait for lockout period to end. Use emergency key.
Keypad is unresponsive.	Batteries are dead; safe is in lockout mode.	Use emergency key to open and replace batteries. Wait for lockout period to end.
Forgot PIN.	PIN forgotten.	Use emergency key to open the safe. Reset a new PIN using the password change button inside the door.
Safe door does not close properly.	Obstruction in the door frame; locking bolts not retracting fully.	Check for any items blocking the door. Ensure the handle is fully rotated to retract bolts before closing.

Specifications

Feature	Detail
Brand	EX ELECTRONIX EXPRESS
Model Number	0264a079-fa54-48ac-a57c-5c07e94d940d
Product Dimensions	7.87"D x 12.2"W x 7.87"H
Item Weight	11.62 pounds
Lock Type	Electronic

Feature	Detail
Color	Black
Capacity	629.35 Cubic Inches
Material	Alloy Steel
Special Feature	Electronic Lock
Mounting Type	Floor Mount, Wall Mount
Included Components	2 Emergency keys, 2 Expansion bolts, Digital Safe, Instructions
Alarm	Lock (refers to lockout feature)
Water Resistance Level	Not Water Resistant
Power Source	4x AA Batteries (not included)
UPC	655365969778

Warranty and Support

For warranty information or technical support, please contact EX ELECTRONIX EXPRESS directly through their official website or the retailer where the product was purchased. Keep your purchase receipt as proof of purchase. For further assistance, you may visit the EX ELECTRONIX EXPRESS Store on Amazon.

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