

RPNB RPEFS66

RPNB Deluxe Fireproof Safe Box (Model RPEFS66) User Manual

Digital Fireproof Safe with Touch Screen and 3-Spoke Handle

1. PRODUCT OVERVIEW

The RPNB Deluxe Fireproof Safe Box, Model RPEFS66, is designed to provide secure storage for your valuables, including cash, jewelry, important documents, and more. It features a robust construction, digital touchscreen access, and fire-resistant properties.



Image 1.1: RPNB Deluxe Fireproof Safe Box with its door open, revealing the spacious interior with adjustable shelves and various items stored inside.

2. SAFETY INFORMATION

- Always store backup keys in a secure location away from the safe.
- Ensure the safe is placed on a level surface.
- Do not store flammable liquids or pressurized containers inside the safe.

- Keep the safe out of reach of children.
- The safe is fire-resistant but not water-resistant. Protect from water exposure.

3. SETUP AND INSTALLATION

3.1 Unpacking and Initial Inspection

1. Carefully remove the safe from its packaging.
2. Inspect the safe for any signs of damage during transit. Contact customer support immediately if damage is found.
3. Locate the handle spokes, backup keys, and mounting bolts, which are typically packed inside the safe.

3.2 Installing the 3-Spoke Handle

The 3-spoke handle is packed separately to prevent damage during shipping. To install:

1. Align the handle spokes with the central shaft on the safe door.
2. Push the handle firmly onto the shaft until it clicks into place.
3. Ensure the handle rotates smoothly to engage and disengage the locking bolts.

**External Battery Compartment
Hidden Emergency Keyhole**



**Removable 3 Spoke Safe Handle
Anticorrosive and Wear-Resisting**



**Two Fully Adjustable Metal Shelves
Sixteen Levels of Height Moving**



Image 3.1: Detailed view of the RPNB safe's external battery compartment, the removable 3-spoke handle, and the adjustable metal shelves inside.

3.3 Battery Installation

The safe requires batteries for the digital touchscreen keypad. The external battery compartment is designed for convenient replacement.

1. Locate the external battery compartment, usually on the front panel or side of the keypad.
2. Open the compartment cover.
3. Insert the required batteries (typically AA, refer to the compartment for exact type and quantity) ensuring correct polarity.
4. Close the compartment cover securely.

3.4 Mounting the Safe (Optional)

For enhanced security, the safe can be floor-mounted using the provided mounting bolts.

1. Choose a suitable location for the safe, ensuring it is on a stable, level surface.
2. Mark the drilling points through the pre-drilled holes in the bottom of the safe onto the floor.
3. Move the safe and drill pilot holes into the floor at the marked locations.
4. Reposition the safe over the holes and secure it using the mounting bolts.

4. OPERATING INSTRUCTIONS

4.1 Opening the Safe

The RPEFS66 safe offers multiple entry methods:

- **Using the Digital Touchscreen Keypad:**

- a. Enter your programmed 10-digit master passcode on the touchscreen.
- b. Once the correct code is entered, the safe will indicate successful authentication (e.g., a green light or beep).
- c. Immediately turn the 3-spoke handle clockwise to open the door.

- **Using Backup Keys:**

- a. Locate the hidden emergency keyhole, typically behind a removable cover on the keypad.
- b. Insert one of the backup keys into the keyhole and turn it.
- c. While the key is turned, turn the 3-spoke handle clockwise to open the door.

TWO METHODS TO ENTRY

Any method of entry, need to turn the handle clockwise to open the door.



BACKUP KEYS

Do Not Leave Keys Inside



MASTER PASSCODE

10-Digit Touch Screen Keypad

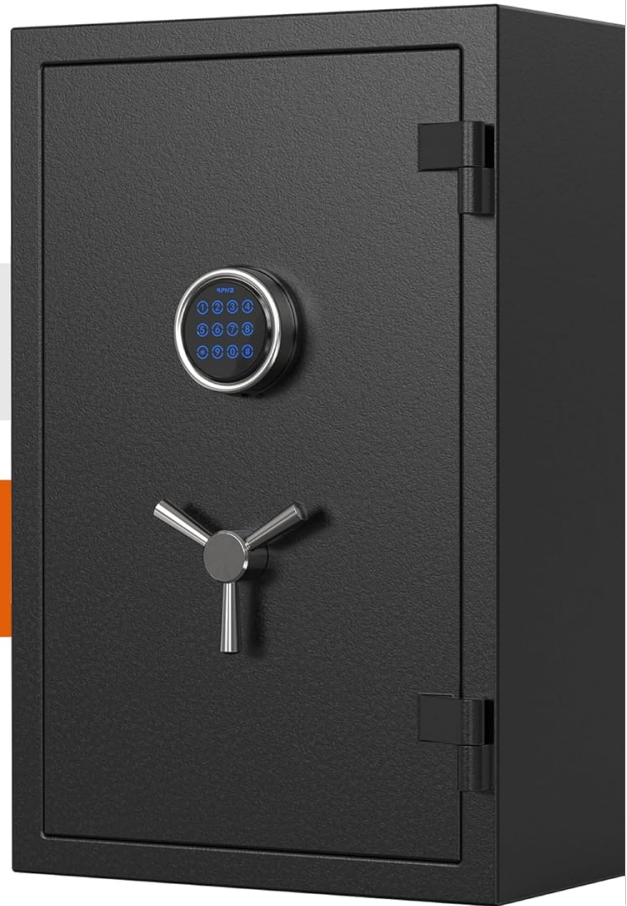


Image 4.1: Illustration of the two primary methods for accessing the RPNB safe: using the provided backup keys or entering a code on the 10-digit touchscreen keypad.

4.2 Programming/Changing Passcodes

Refer to the specific instructions included with your safe for detailed steps on programming or changing the master passcode. This process typically involves pressing a program button (often inside the safe), entering a new code, and confirming it.

4.3 Adjusting Shelves

The safe includes two fully adjustable shelves with 16 levels of liftable height, allowing for flexible storage space.

1. To adjust a shelf, remove all items from it.
2. Lift the shelf slightly and pull it out from its current support brackets.
3. Re-insert the shelf into the desired height level, ensuring it is securely seated on both sides.

4.4 Emergency Alert System and Silent Mode

The safe features a built-in vibration alarm for enhanced security. If the safe is shaken violently, an alarm will be triggered, and the keypad will be temporarily disabled. To disarm, use a backup key.

To enable Silent Mode, follow the instructions in your safe's specific manual. This mutes keypad sounds for discreet entry.

EMERGENCY ALERT SYSTEM

An alarm will be triggered if the safe is shaken violently.



Be Shaken Violently



1 Minute Beep Alarm



Unlocking by Backup Key

***During the alarm, the keypad and fingerprint sensor will be temporarily disabled.**

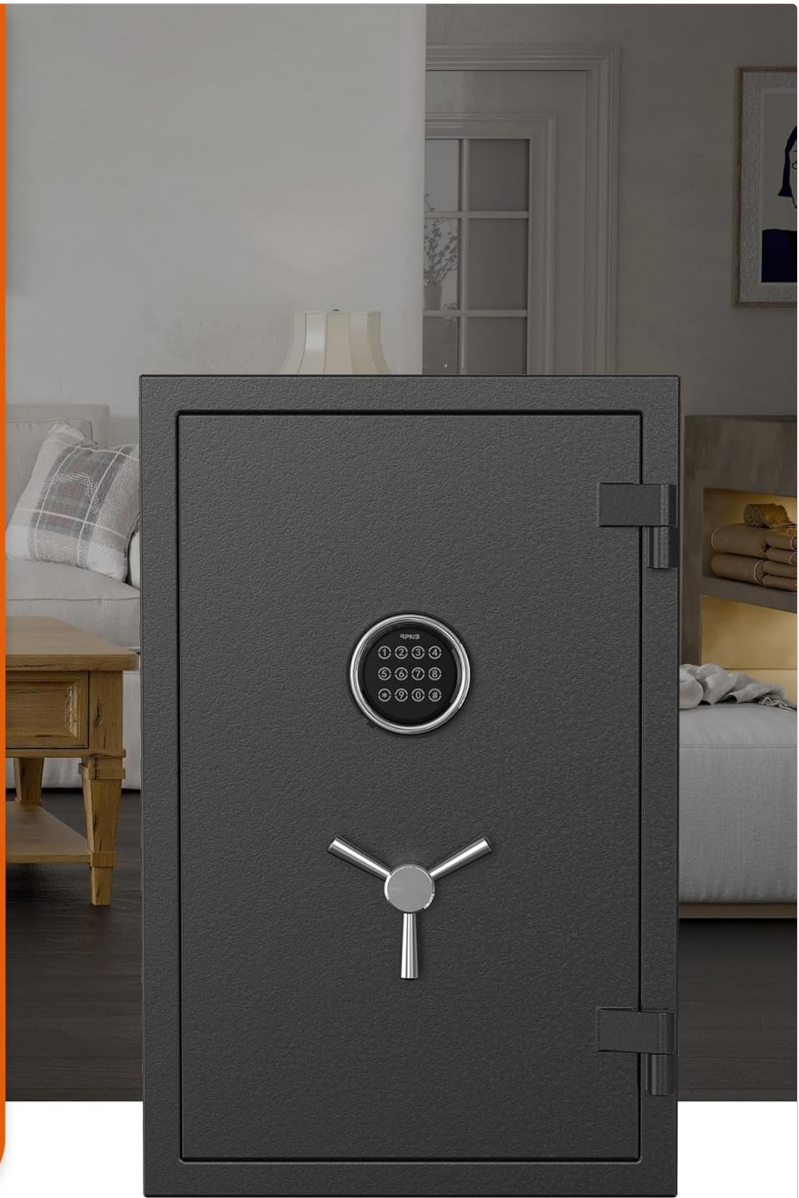


Image 4.2: Visual representation of the safe's emergency alert system, detailing how it responds to violent shaking with an audible alarm and temporary keypad disablement.

5. MAINTENANCE

5.1 Battery Replacement

When the battery indicator light (if present) illuminates or the keypad becomes unresponsive, it's time to replace the batteries. Use the external battery compartment for easy access.

5.2 Cleaning

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

5.3 General Care

Periodically check the locking bolts and hinges for smooth operation. Ensure the safe door closes and seals properly.

6. TROUBLESHOOTING

- **Safe will not open with code:** Check battery level. Ensure the correct code is entered. Try using the backup key.
- **Keypad unresponsive:** Replace batteries. If still unresponsive, use the backup key and contact customer support.
- **Alarm triggered unexpectedly:** Ensure the safe is on a stable surface and not subject to vibrations. Disarm with the backup key.
- **Handle does not turn:** Ensure the safe is unlocked electronically or with the key before attempting to turn the handle.

7. SPECIFICATIONS



Image 7.1: Dimensional diagram for RPNB Safe Model RPEFS66, illustrating exterior and interior measurements.



Feature	Detail
Brand	RPNB
Model Number	RPEFS66
Product Dimensions (Exterior)	13.78"D x 16.93"W x 25.98"H



Feature	Detail
Interior Dimensions	24.21"H x 15.35"W x 9.84"D
Capacity	2.12 Cubic Feet
Lock Type	Electronic Combination Lock, Key
Material	Alloy Steel
Special Features	Alarm System, Anti-Theft, Removable Shelf
Mounting Type	Floor Mount
Item Weight	95 Pounds
Fire Resistance	UL 72 Standard for 30 minutes at 1200 °F
Water Resistance Level	Not Water Resistant
Batteries Required	Yes (Not Included)

8. WARRANTY AND SUPPORT

For warranty information, technical assistance, or any questions regarding your RPNB Deluxe Fireproof Safe Box, please contact RPNB customer support. Details can typically be found on the manufacturer's website or in the packaging materials.

Related Documents - RPEFS66

	<p>RPNB RPESA Series Electronic Security Home Safe Instruction Manual</p> <p>Comprehensive instruction manual for RPNB RPESA Series electronic security home safes, covering setup, operation, security features, and customer support. Includes details on battery installation, master code programming, backup key usage, and mounting instructions.</p>
	<p>RPNB RPFS Series Touchscreen Fireproof Safe Instruction Manual</p> <p>Comprehensive instruction manual for the RPNB RPFS Series Touchscreen Fireproof Safe, covering setup, operation, security features, and warranty information.</p>
	<p>RPNB Electronic Home Safe Instruction Manual - RP20ESA, RP23ESA, RP25ESA, RP36ESA, RP42ESA, RP50ESA</p> <p>Comprehensive instruction manual for RPNB electronic home safes, covering setup, operation, security features, and warranty for RP20ESA, RP23ESA, RP25ESA, RP36ESA, RP42ESA, and RP50ESA models.</p>

	<p><u>RPNB RP2005 Multifunction Pistol Safe Instruction Manual - Setup and Operation Guide</u></p> <p>Comprehensive instruction manual for the RPNB RP2005 Multifunction Pistol Safe. Learn how to install batteries, program master codes and fingerprints, delete fingerprints, use silence mode, secure the safe, and understand warranty terms.</p>
	<p><u>RPNB RPHS Series Smart Touchscreen Home Safe: Instruction Manual & User Guide</u></p> <p>Comprehensive instruction manual for the RPNB RPHS Series Smart Touchscreen Home Safe. Learn about setup, programming, security features, and troubleshooting for RPNB RPHS 45 and RPHS 60 models.</p>
	<p><u>RPNB RP311E Desk Mounted Firearm Safety Device Instruction Manual</u></p> <p>This instruction manual provides detailed guidance for the RPNB RP311E Desk Mounted Firearm Safety Device, covering setup, operation, safety features, mounting, and warranty information. Learn how to install batteries, program master codes, understand lock-down procedures, and mount your safe securely. Includes customer support and FCC compliance details.</p>