



DIGITAL PORTABLE VAULT
Instruction Manual(RP160/RP180)

RPNBSafe delivers security exactly where you want it.

Box Contents

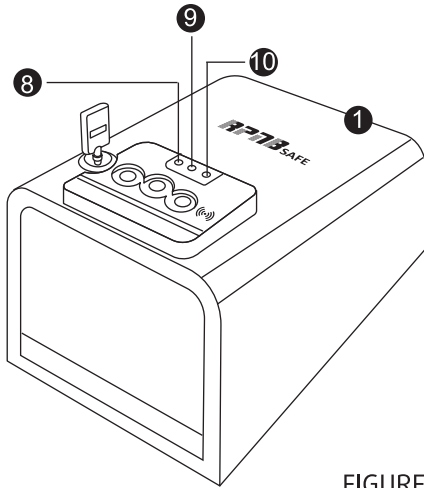


FIGURE A

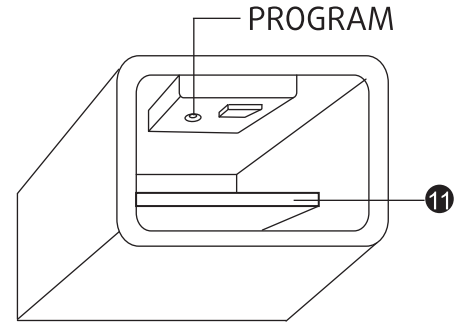
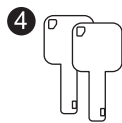


FIGURE B



1 RPNB® Safe

2 Hardware Mounting Kit

3 RFID Card

4 Backup Keys (2)

5 Owner's Manual/ Quick Start Guide

6 RFID Key Fob

7 RFID Self-adhesive Label

8 Red Light

9 Yellow Light

10 Green Light

11 Removable Shelf(RP180 only)

Warnings

To prevent damage to your RPNB® unit or injury to yourself or to others, read the following safety precautions before using this unit.

**DO NOT PLACE OR STORE THE BACKUP KEYS INSIDE THE SAFE AT ANY TIME.
IF THE BATTERY FAILS, YOU WILL BE UNABLE TO OPEN THE SAFE.**

DO NOT expose to extreme heat or cold. Battery power may be affected.

DO NOT store loaded guns in this unit. Firearms are serious in nature and must be handled with respect. Store responsibly.

ALWAYS check to make sure door has latched when closing; Lid requires a firm press and locks automatically.

Disclaimers:

Neither seller nor manufacturer shall be liable for unauthorized access, any injury, loss or damage to personal property direct or consequential, arising out of the use of, or the inability to use the RPNB® Safe.

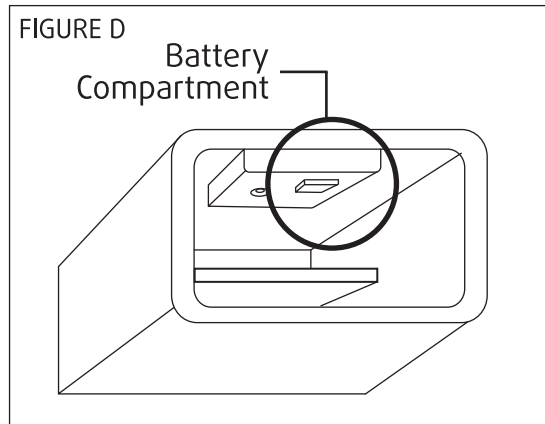
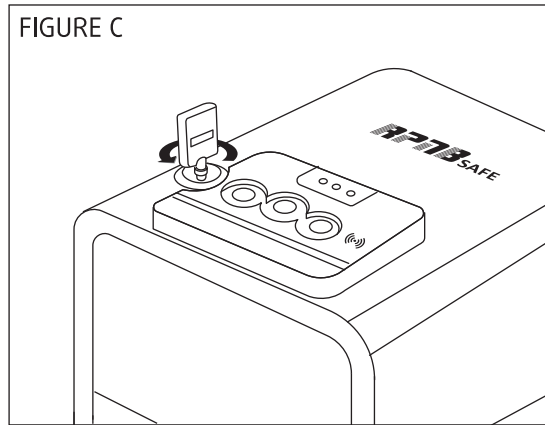
The user shall determine the suitability of the RPNB® Safe before the intended use and user assumes all risk and liability whatsoever in connection therewith, RPNB® Safe are not intended to protect against environmental hazards including fire and water.

Be sure and follow all local and state firearm laws.

DO NOT operate a firearm without proper training and experience.

Battery Installation

- 1 To get started, insert one of your backup keys into the keyhole at the front of the safe (see Figure C) and insert one of your backup keys into the keyhole at the front of the safe. Push key in and rotate the key 30 degrees anticlockwise (LEFT) to open the safe.
- 2 Locate the battery compartment door on the inside of the safe directly behind the keypad (see Figure D).
- 3 Open the battery cover and insert the 4 AA alkaline batteries (not included) into the battery compartment. Note that pay attention to the "+" and "-" signs. The "-" end of the batteries go against the spring inside of the compartment.
- 4 When the batteries are inserted correctly you will hear a short beep once and the keypad will light up.
- 5 Once you hear the beep and see the keypad light up green, place the batteries cover. You are now ready to program your safe.



IMPORTANT: Your RPNB® safe will automatically lock when you fully close the lid.

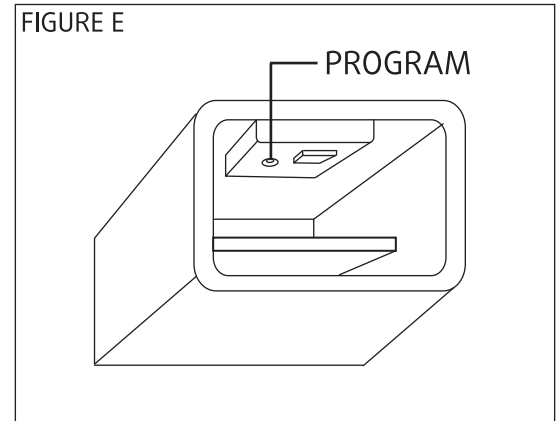
Master Code Programming

First time users should change the default code as soon as possible to prevent unauthorized access to your safe, so it should be kept confidential.

TIP: Code Requirements

- Your code can be a minimum of 3 and a maximum of 8 digits. For your security, the safe will time out and sleep for 2 minutes if 3 incorrect entries are made.
- Two keys cannot be pressed simultaneously.
- Programming a new code will overwrite your previous code.
- Pressing the "PROGRAM" button, the indicator light will flash green once with one deep.

- 1 Enter default code 1-2-3 on the keypad to open your safe (see Figure F).
- 2 With the safe open, press and hold the "PROGRAM" button (**3 seconds**), the indicator light will flash green two times with the double beeps(see Figure E).
- 3 Enter your NEW master code.
- 4 Press the "PROGRAM" button to confirm, the indicator light will flash yellow two times with the double beeps.
- 5 Enter your master code again, then press the "PROGRAM" button for confirmation. The indicator light will flash green two times with the double beeps. This tone confirms that the password has been reset.
- 6 Now test the code. If you make a mistake and the new code will not work, simply start over with step 2.



RFID Programming Key Cad/Key Fob/Self-adhesive Label

- 1 Open the safe.
- 2 Program RFID Programming Key Cad/Key Fob/Self-adhesive Label by pressing and holding the "PROGRAM" button (3 seconds), the indicator light will flash green two times with the double beeps.
- 3 Place the RFID Programming Key Cad/Key Fob/Self-adhesive Label over the "Ⓜ" on the keypad approximately 1/4" from the surface for the scan(see Figure G). The indicator light flash yellow twice with two beeps, and then the indicator light flash green twice with two beeps remove your key card. This tone confirms that the key card has been reset.
- 4 Now test the RFID Programming Key Cad/Key Fob/Self-adhesive Label. If you make a mistake and the new key card will not work, simply start over with step 2.

Helpful Tips:

- Before using the RFID Programming Key Cad/Key Fob/Self-adhesive Label, you must press anyone of "1,2,3" button at first, then place your key fob/key card over the RFID induction zone to open the safe.

FIGURE G



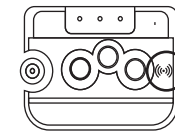
Key Card



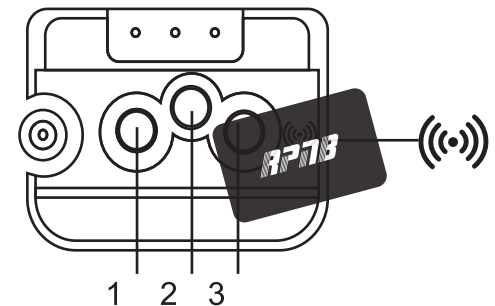
RFID Self-adhesive Label



Key Fob



RFID Induction Zone



Deleting RFID Programming Key Cad/Key Fob/Self-adhesive Label

- 1 Open the safe.
- 2 Press and hold the "PROGRAM" button (**3 seconds**), the indicator light will flash green two times with the double beeps. **DO NOT RELEASE YOUR HAND.** Hold the "PROGRAM" button (**another 3 seconds**), the indicator light will flash green two times with the double beeps. The RFID Programming Key Cad/Key Fob/Self-adhesive Label has been deleted.
- 3 Now test the RFID Programming Key Cad/Key Fob/Self-adhesive Label. If you make a mistake, simply start over with step 2.

TIP:

This procedure will not affect the keypad master code.
Keypad master code can not be deleted on the safe.

Silence Mode Setting

To silence the audible sound of the electronics, hold the "1" button for 3 seconds until you hear one beep and all the lights will flash together. To unmute the keys, repeat this step.

Low Battery Warning

If the indicator light will light up green and yellow simultaneously when opening the safe, your battery level is critically low and your safe needs to be replaced the 4 new batteries.

Using the Mounting Screws

TIP: Make sure you have enough clearance for the lid to open properly before mounting the safe.

- 1 Position the safe on a flat surface where you want to mount it.
- 2 Use a pencil to mark the holes for drilling.
- 3 Drill pilot holes.
- 4 Position safe in place and install screws through safe into pilot holes. Tighten screws.

IMPORTANT

Do not let the safe door face the floor when you mounting the safe with the vertical direction to avoid your property from damage.

Customer Support/Warranty

Customer Support

If you have a problem with your RPNB® safe that is not answered in this manual, we encourage you to email us: CUSTOMERSUPPORT@RPNBSAFE.COM

How shall I view tutorial videos?



RPNB[®]

<http://www.rpnbsafe.com>

- 1 Go to our website via: www.rpnbsafe.com
- 2 Select the "**Customer Service**" on the navigation bar
- 3 Click "**How To Video**"
- 4 Select the product model you purchased

How shall I replace keys?

- 1 Go to our website via: www.rpnbsafe.com
- 2 Select the "**Customer Service**" on the navigation bar
- 3 Click "**Replace Keys**"
- 4 Fill in the required information

How shall I order accessories?

- 1 Go to our website via: www.rpnbsafe.com
- 2 Select the "**Customer Service**" on the navigation bar
- 3 Click "**Order Accessories**"
- 4 Fill in the required information

 More online at www.rpnbsafe.com under support

Linked Warranty (Terms and Conditions)

RPNB® is committed to building high quality products and will make every effort to ensure our products are free from any defects. We guarantee your safe will be free of defects in materials or workmanship for a period of one year from the date of original. This warranty does not cover abuse, misuse, use in any manner for which is not designed, neglect, modification, damage in advertently caused by the owner; accidents, and/or tampering.

If your safe is determined to be defective and we are responsible for the cause we will have it repaired at our expense, or we will send a new replacement at no cost to you. You will be required to return your existing unit as well as all included accessories to RPNB® prior to replacement of the defective unit along with your order of purchase.

If it is determined your safe needs to be returned our customer support team will provide you with a return detail.

Please have the following information available when contacting us:

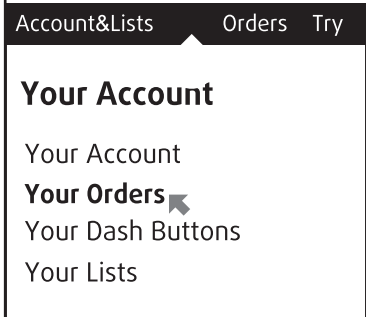
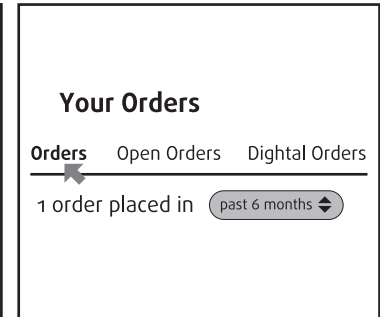

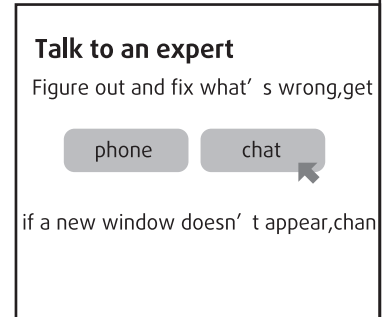
- Purchaser's name and mailing address, email address, and phone number
- Online order number
- Detailed description of problem

NEITHER SELLER NOR MANUFACTURER SHALL BE LIABLE FOR ANY INJURY, LOSS OR DAMAGE, DIRECT OR CONSEQUENTIAL, ARISING OUT OF THE USE OF, OR THE INABILITY TO USE THE RPNB® SAFE.

How shall i talk to them?

Go to Your Orders, find your order in list, and click get product support.

You can e-mail the seller by doing the following:

 <p>Account&Lists Orders Try</p> <p>Your Account</p> <p>Your Account</p> <p>Your Orders ←</p> <p>Your Dash Buttons</p> <p>Your Lists</p>	 <p>Your Orders</p> <p>Orders Open Orders Digtal Orders</p> <p>1 order placed in past 6 months</p>	 <p>Get product support →</p> <p>Write a product review</p> <p>Archive order</p>	 <p>Talk to an expert</p> <p>Figure out and fix what' s wrong,get</p> <p>phone chat →</p> <p>if a new window doesn' t appear,chan</p>
<p>1.Go to your account find the order</p>	<p>2.Find your order item</p>	<p>3.Click get product support</p>	<p>4.Give the seller 24hours to respond</p>

 Please email us to get a special **VIP** discount code before your next order.

 Problem with the order? Please email us, give us a chance to help you firstly.

 **Satisfied with us.**

Hum, this people is nice, i can give them a positive reviews to tell people they are selling good products, doing the right thing.



RPNB[®]

Dear Customer:
Thank for your business
— BEST WISHES FOR YOU —



Customer Support Hours:

Monday - Friday 9:00AM - 6:00PM (PST) Saturday - Sunday 9:00AM - 12:00PM (PST) Excluding Holidays

Hours subject to change

Customer Service Department Contact: customersupport@rpnbsafe.com