VERPROOF

Biometric Dropdown Safe Elite Instruction Manual (PS0230)

VERPROOFSafe secures your peace of mind

VERPROOF®

THE BEST SAFE FOR
ULTIMATE SAFETY AND PROTECTION

@VerproofSafe

Thank you so much for your purchase.
We hope you're happy with the item and our service.
Should there be any problems with the item,
please do not hesitate to contact us.

support@verproof.com

After-sales
Service

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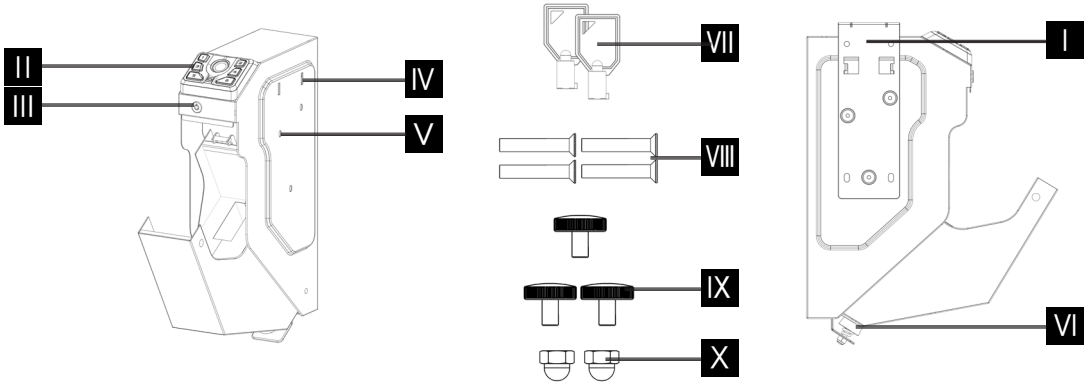


I. Mounting Bracket
II. Panel (Button & Biometric Scanner)
III. Override Keyhole
IV. Mounting Holes
V. Thumb Mounting Holes
VI. Rubber Bumper
VII. Override Keys (×2)
VIII. Wood Screws (×4)
IX. Thumb Screws (×3)
X. M4 Nuts (×2)

WARNINGS

As a firearms owner, you are responsible for ensuring that children and other unauthorized individuals cannot access your guns at home. Please follow the following safety measures before using this unit.

DO NOT LOSE THE OVERRIDE KEYS OR STORE THEM IN THE SAFE.

DO NOT expose the safe to extreme low/high temperatures as it may affect battery life.

DO NOT store loaded guns in this unit. Firearms can be dangerous and must be handled with respect.

REGULARLY confirm whether the door is fully locked and check the battery level.

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 VERPROOF®SAFES. THE USER SHALL DETERMINE THE SUITABILITY OF THE VERPROOF®SAFES BEFORE THE INTENDED USE AND USER ASSUMES ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH, VERPROOF®SAFES ARE NOT INTENDED TO PROTECT AGAINST ENVIRONMENTAL HAZARDS INCLUDING FIRE AND WATER.

Be sure to follow all local and state firearm laws.

DO NOT operate a firearm without proper training and experience.

BATTERY INSTALLATION

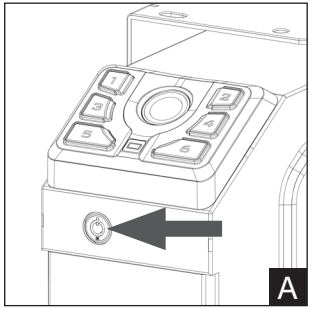
1 Place the safe upright. Insert an override key into the keyhole and turn clockwise to open the door (Figure A).

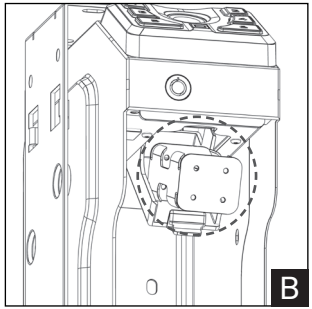
2 Locate the battery compartment cover behind the keypad inside the safe (Figure B).

3 Open the cover, remove the battery box, and insert **four AA alkaline batteries**. Ensure correct polarity (two positive electrodes face upward; see Figure C).

4 Reinsert the box and close the cover.

5 Repeat the steps above for battery replacement.





Battery Guidelines

1 Use high-quality alkaline batteries; do not mix old and new or different battery types.

2 Avoid extreme temperatures.

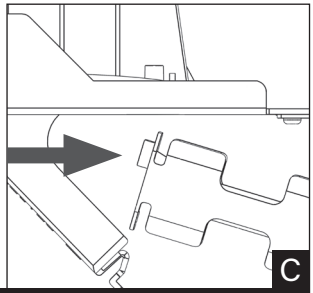
3 When power is low, the keypad indicator turns yellow—replace the batteries promptly.

4 Remove exhausted batteries and dispose of them properly.

ATTENTION:

VERPROOF®Safe auto-locks when the door is fully closed. Do not leave the override key inside the safe.

All voice prompts can be turned off by enabling silent mode.

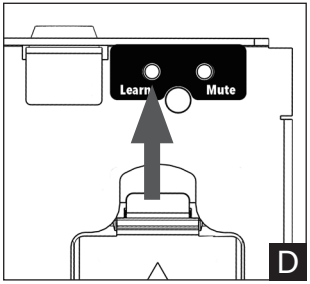


MASTER CODE PROGRAMMING

After receiving the safe, you need to set your own password as soon as possible to prevent unauthorized access to your safe.

TIPS: Code Requirements

- **3-12 digits.**
- **Press buttons one at a time (no simultaneous presses).**
- **Recording must be completed within 20 seconds.**
- **Programming a new code overwrites the previous code.**
- **There will be voice guidance in programming, which can be turned off by enabling the silent mode (Page 7).**



1 Enter the default code **1-2-3-4** to open the safe.

2 Press and hold the **Learn** button (**1** second), and the indicator will turn green with one beep (Figure D).

3 Enter your NEW master code, then press the **Learn** button **again** for **1** second to confirm, the indicator will flash green three times with beeps, indicating a successful setup.

4 If the indicator flashes red three times with beeps, the setup has failed. Start again from Step 2.

Note:

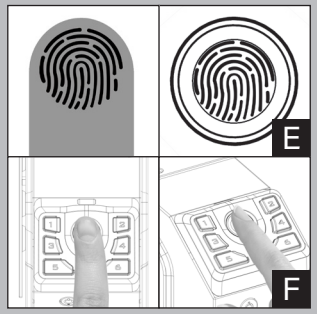
- *The "**Learn**" button is on the left side of the LED light, please be careful not to confuse it with the "**Mute**" button.*
- *Holding it down for **3** seconds will reset all of the fingerprints to default.*

Please keep your master code in a safe place.

FINGERPRINT REGISTRATION

ATTENTION:

- Up to 100 fingerprints can be stored.
- Keep your finger clean when registering fingerprints.
- Keep the **core** of the fingerprint flat (Figure E+F) over the **center** of the scanner.
- Adjust your finger slightly between scans for increased accuracy.
- If your fingerprints are difficult to identify, register the same finger 4-5 times for increased accuracy.
- There will be voice guidance in programming, which can be turned off by enabling the silent mode (Page 7).

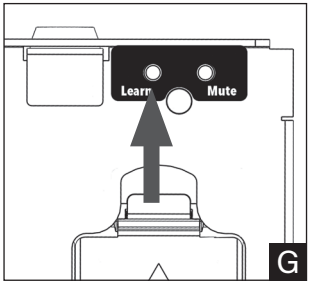


1 Enter the previously set master code to open the safe.

2 Locate and press the **Learn** button (**1** second), the indicator will turn green with one beep (Figure G).

3 Place your finger on the biometric scanner and tap it **4** times. Each tap will end with a green flash and one beep. The last tap will end with a green flashing three times and beeps, indicating a successful setup.

4 If the indicator flashes red three times with beeps, the setup failed. Start again from Step 2.



Note:

- *The "**Learn**" button is on the left side of the LED light, please be careful not to confuse it with the "**Mute**" button.*
- *Holding it down for **3** seconds will reset all of the fingerprints to default.*

DELETING THE REGISTERED FINGERPRINTS

1 Press and hold the **Learn** button for **3** seconds; the indicator will flash green three times with beeps and "**All fingerprints have been deleted"**.

2 Now all registered fingerprints are erased.

OPEN SAFE BY FINGERPRINT

Place a previously registered finger onto the scanner to open the safe.

Note:

- **Keep your finger clean when identifying fingerprints.**
- **When a correct fingerprint is read, the green light will turn on with one beep and the door should open.**
- **If an incorrect fingerprint is read, the red light will flash with beeps.**
- **After 5 incorrect entries, the red light will flash with beeps and "Too many input errors, safe locked", the safe will be disabled for 1 minute.**

OPEN SAFE BY MASTER CODE

Enter the previously programmed **3-12** digital code to open the safe.

Note:

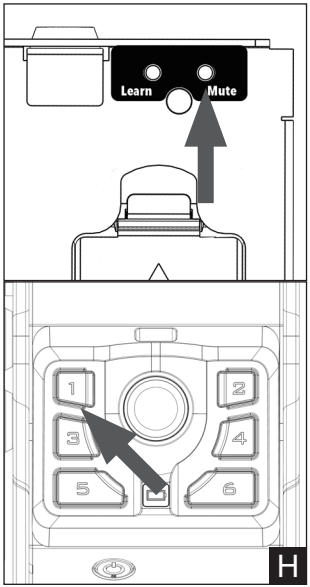
- **Press any button to wake the keypad; the first press also counts as the first digit.**
- **Enter your 3–12 digit code. If correct, the door opens.**
- **If an incorrect code is entered, the red light will flash with beeps three times.**
- **After 5 incorrect entries, the red light will flash with beeps, and "Too many input errors, safe locked", the safe will be disabled for 1 minute.**

LOCK-DOWN SYSTEM

After five incorrect entries (fingerprint scans and code entries), the safe will activate lock-down mode, the red light will flash with beeps, and the safe will be disabled for 1 minute. It will automatically resume normal operation afterward. To reset immediately, reset lock-down mode by using a registered fingerprint or removing the battery.

SILENT MODE SETTING

To mute the sound of the safe, press and hold the **Mute** button or the "**1**" button for **3 seconds** until the indicator **flashes three times** (Figure H).



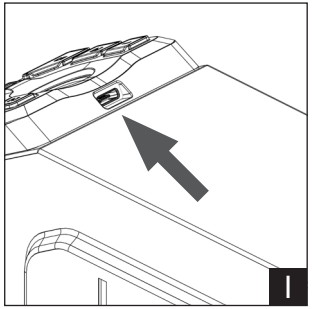
Note:

- *Silent mode is **disabled** during programming process and lock-down mode.*
- *In silent mode, all voice prompts will be muted.*

EMERGENCY OUTLET

An emergency power port is located on the **top** of the keypad (Figure I). Use a **USB Type-C** cable with an AC power adapter to power the safe if the batteries are depleted.

Note: *Leaving your safe plugged in continually will not harm the safe or battery. After disconnecting external power, always check battery status and replace batteries if low.*

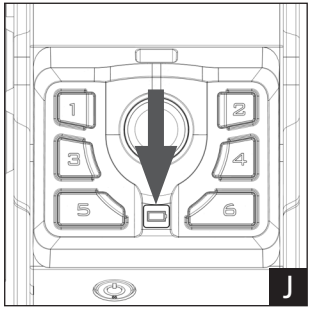


LOW BATTERY WARNING

When battery power is low, the keypad indicator turns **yellow** after you wake up the keypad (Figure G). Replace the batteries **immediately**.

Note:

- *This item contains a memory chip, and the master code and biometric data will never be lost due to loss of power.*
- *Low battery warning is disabled during Low-Vis mode.*



LOW-VIS MODE (STEALTH FUNCTION)

DISABLES INTERIOR LIGHT TO PREVENT NIGHTTIME VISIBILITY.

QUICK ACCESS VIA PHYSICAL BUTTONS OR BIOMETRICS, EXTENDED BATTERY LIFE, AND UNCOMPROMISED SECURITY.

STEALTH, READINESS, AND SAFETY UNIFIED.

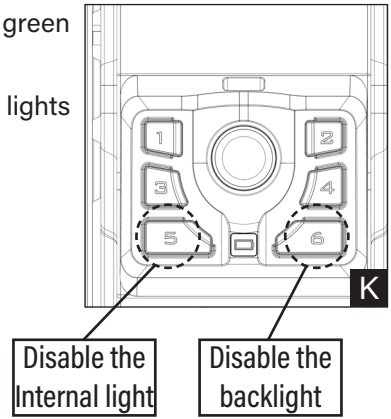
TIPS:

- **Please turn off Low-Vis mode during registration to obtain light indication.**
- **Register multiple angles of fingerprints in advance to boost biometric reliability in darkness.**
- **For prolonged stealth use, connect to backup power to eliminate battery-change exposure risks.**
- **Enable Low-Vis + Silent Mode for full-night concealment—must practice emergency access drills in advance.**

To disable the internal light, hold the "**3**" button for 3 seconds until the indicator light flashes green three times with three beeps (Figure K).

To disable the backlight of the keypad and fingerprint, hold the "**4**" Button for 3 seconds until all lights are turned off (Figure K).

Note: *Low battery warning is* ***disabled*** *during Low-Vis mode.*



WI-FI SETUP

VERPROOF WIFI SAFES WILL ONLY CONNECT TO 2.4 GHZ NETWORKS. ACCESS POINTS ARE NOT RECOMMENDED.

The SmartLife app is an incredible management tool. Android users can download it from Google Play and iOS can download from the Apple Store.

Scan the QR code on the right with your smartphone camera to access the video tutorial for Wi-Fi functions and features or visit ***https://www.youtube.com/@Verproofsafe/playlists*** and select your model.

Pairing the Safe with the SmartLife App

1 On your smartphone, turn on **Wi-Fi** and **Bluetooth**. Open the **SmartLife** app, tap the "**+**" icon in the top-right corner, and tap "**Add Device**".

2 On the safe, press the "**2**" button, then press the **Learn** button.

The safe will announce "**pairing**" and the keypad will flash, indicating it has entered pairing mode.

3 On the **"Searching for nearby devices"** screen, your safe will appear. Tap it.

4 On the **"Enter Wi-Fi Information"** screen, select the Wi-Fi network that is the same as the one your smartphone is connected to, enter the password, and tap **Next**. Wait for the safe to connect.

Upon successful connection, the safe will announce **"connected".**

Pairing Time Limit: 2 minutes.

If the time expires, the red indicator light will flash **3 times** with beeps and the safe will automatically exit pairing mode.

Note: *For a successful connection, install the safe close to your Wi-Fi router. During pairing, keep your smartphone as near as possible to the safe.*

DASHBOARD FEATURES

Upon successful connection, the app will display the dashboard for your safe. The following features are available:

1 Settings (Fingerprints / Vacation Mode / Dual Entry)

Fingerprints: Edit fingerprint names. Delete individual fingerprints or all fingerprints at once.

Vacation Mode: Toggle Vacation Mode. When enabled, fingerprints and passwords are disabled; the safe can only be opened with the physical key.

Dual Entry: Toggle Dual Entry mode. When enabled, opening the safe requires both entering the correct password **and** scanning a registered fingerprint for dual verification.

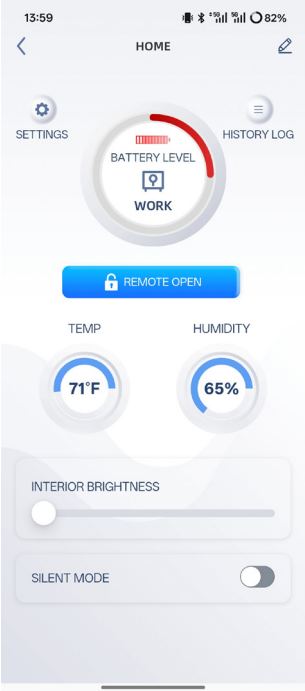
2 History Log: Displays the safe's opening records. These records cannot be deleted unless the safe is unbound from the app.

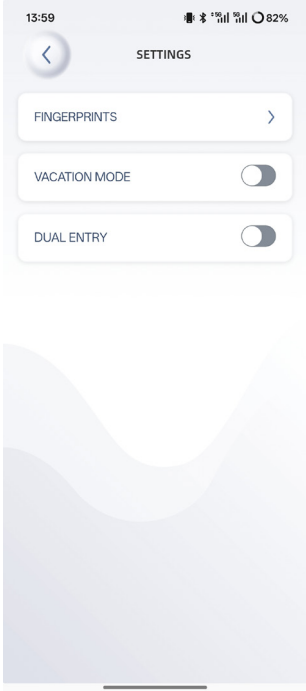
Notes:

1 When no external power is connected *and the safe is in wake-up mode, operating the app will keep the safe awake. If no operations are performed for 20 seconds, the safe will enter sleep mode and can no longer be controlled via the app. To wake the safe and restore control, press any key on the safe's keypad.*

When external power is connected*, the fingerprint light will continuously pulse blue (breathing effect), indicating wake-up mode. The app can control the safe at any time.*

2 *If the safe is too far from the Wi-Fi router, app operations may respond slowly. Please be patient or reposition the safe closer to the router.*





Tips*: Every time the safe wakes up, it needs about 5 seconds to connect to the server. During this short period, you may notice a slight lag in the dashboard feedback.*
We recommend keeping it plugged into the external power supply — this way, the safe and server will stay constantly connected.

DASHBOARD FEATURES

3 Battery Level: Shows the current battery level. When displayed in red, replace the batteries as soon as possible.

***Note**: When using external power, the safe may still display a low-voltage warning. This is normal, so please do not worry about it.*

4 TEMP: Displays the internal temperature.

To switch between Celsius and Fahrenheit: On the Smart Life app home screen, tap **Me** in the bottom menu, then tap the hexagonal nut icon in the top-right corner to open Settings. Tap **Temperature Unit** to change the unit.

5 HUMIDITY: Displays the internal humidity.

6 Interior Brightness: Adjusts the brightness of the safe's interior light.

7 Silent Mode: Toggles silent mode for the safe.

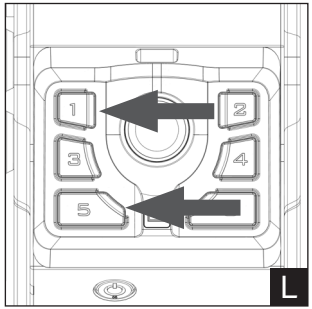
8 Remote Open: Normally hidden. Press and hold the "**6**" button on the safe for 3 seconds to initiate a remote open request. A button will appear on the dashboard. Tap the button to open the safe.

If no action is taken within **1** minute, the red indicator light will flash **3 times** and the request will exit.

RESETTING THE SAFE

To reset the safe, simultaneously press and hold the **"1"**, **"5"**, and **Learn** button for 3 seconds (Figure L).

The safe will be restored to factory default settings. All settings will be cleared, and the connection with the Smart Life app will be disconnected.



MOUNTING INSTRUCTIONS

Tools Required:

Phillips-Head Screw Driver

Optional Tools:

Power Drill, Phillips-Head Bit

Note:

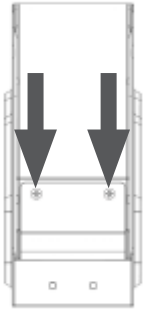
Mounting screws provided are for solid wood surface only. If mounting to any other surfaces, like drywall, cement, etc. The appropriate hardware can be purchased through a local hardware store.

Supplied parts:

Safe body x1, Override keys x 2, Rubber Bumper x1, Mounting Bracket x1

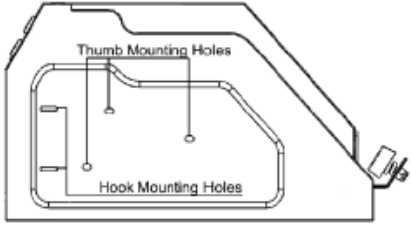
Wood Screw x 4, Thumbscrew x 3, Nut (M4) x 2

Direction: The safe can be mounted from the left, right, or back using the provided bracket.

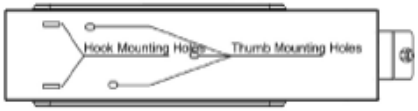


Note: *If you need to mount the bracket on the back of the safe, please first remove the door by unscrewing the two screws under the safe. After completing step 5, reinstall the door.*

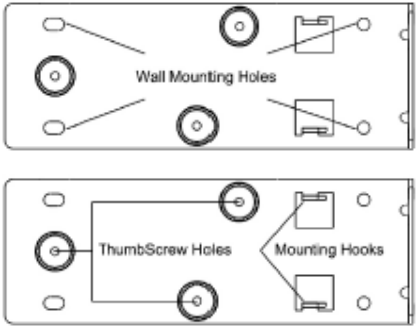
Left/Right Side View:



Back Side View:



Bracket Images:



IMPORTANT: When mounting this safe, make sure the drawer has enough space to drop open. The drawer requires gravity to fully release; always install in a vertical orientation.

1 Secure the "**Mounting Bracket**" to the desired location using the "**Wall Mounting Holes**" on the bracket and the provided wood screws.

2 Open the safe by the supplied keys. This will allow the hand to reach into the safe.

3 Insert the "**Mounting Hooks**" into the "**Hook Mounting Holes**" located on the left, right, or back of the safe. Now that the safe is mounted to the bracket, it can be secured to the bracket by using the supplied "**Thumbscrews**".

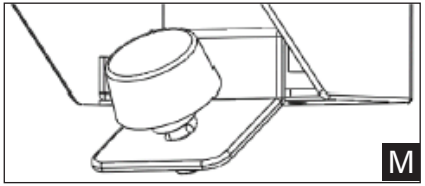
4 Locate the three "**Thumb Mounting Holes**" beneath the "**Mounting Hooks**" inside the safe.

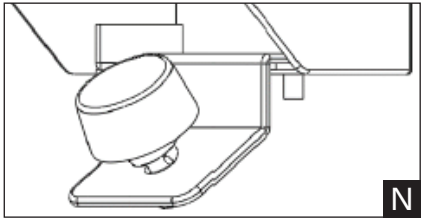
5 Insert the "**Thumbscrew**" into the "**Thumb Mounting Hole**" and turn clockwise until tight. The safe is now securely mounted.

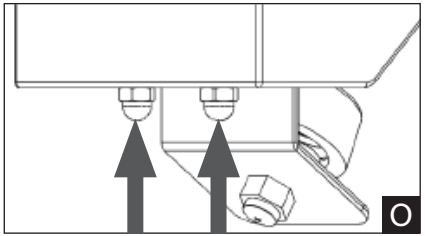
6 Try to open and close the safe three times to ensure the drawer is working properly.

7 Insert the rivets on the "**Bumper**" into the holes in the bottom of the safe and then secure them with two supplied "**Nuts (M4)**".

Wood Screw x 4, Thumbscrew x 3, Nut (M4) x 2







TROUBLESHOOTING

Q: Fingerprint scanner works sometimes and not others.

A: 1 Please refer to the method to increase the success rate of fingerprints on page 5 of our manual.

2 Replace with new AA alkaline batteries.

Q: Unable to register the master code and fingerprint.

A: Ensure you are pressing the "**Learn**" button, which is located on the left side of the LED light, and the recording interval needs to be within **15**s.

Q: The keypad is not responding.

A: Please replace with new AA alkaline batteries and reset the master code. If this issue persists, please contact us for assistance via **support@verproof.com**

Q: The door cannot be closed or opened.

A: Please try again after using the emergency outlet to power the safe or replacing with the new alkaline batteries.

Q: Fingerprint scanner, keypad and lights are not responding.

A: 1 Please ensure Low-Vis mode is turned off.

2 Please replace with new AA alkaline batteries and ensure that the positive and negative electrodes are not reversed.

Q: How to turn off all voice prompts.

A: Turn on silent mode; all voice prompts will be muted.

Q: When using the dashboard in the app, the safe does not respond to the commands.

A: 1 Please check whether your safe has entered sleep mode. If so, please press any button on the safe to wake it up, wait a few seconds, and then operate it again through the app.

2 Please check whether your safe is currently set to low-visibility mode. If so, please turn this mode off. If the issue remains unresolved, please contact us for assistance via **support@verproof.com**.

STOP! Do not return to retailer. If you have any questions about your Verproof® Safe or need help configuring the system, please contact **support@verproof.com**

OPERATION VIDEOS/CUSTOMER SUPPORT

1 Go to our YouTube website via ***https://www.youtube.com/@Verproofsafe/playlists*** or scan the left side QR code.

2 Select the product model you purchased.

3 If you have a problem with your VERPROOF®Safe that is not answered in this manual, we encourage you to email us: ***support@verproof.com*** or scan the right side QR code.

Our dedicated support team is available to assist with inquiries, troubleshoot issues, and provide personalized support, all with a commitment to your satisfaction.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

VERPROOF

Customer Service Department Contact:
support@verproof.com

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