

VERPROOF VE12 Biometric

VERPROOF VE12 Biometric Quick Access Handgun Safe Instruction Manual

Model: VE12 Biometric

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your VERPROOF VE12 Biometric Quick Access Handgun Safe. Please read this manual thoroughly before installation and operation to ensure proper functionality and safety.

2. IMPORTANT SAFETY INFORMATION

- Always store firearms unloaded within the safe.
- Keep emergency keys in a secure location away from the safe and out of reach of children.
- Ensure the safe is securely mounted to prevent unauthorized removal.
- Regularly check battery levels to ensure continuous operation of electronic locking mechanisms.
- Do not store flammable materials or liquids inside the safe.
- This safe is designed to deter theft and prevent unauthorized access by children. It is not fireproof or waterproof.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x Gun Safe
- 1 x Mounting Bracket
- 1 x Product Manual
- 2 x Keys
- 1 x Screw Kit

Figure 1: Package Contents

4. SPECIFICATIONS

Brand	VERPROOF
Model	VE12 Biometric
Product Dimensions	7.83"D x 3.7"W x 14.36"H
Lock Type	Biometric, Keypad, Key
Color	Black
Material	Steel
Special Features	Biometric Fingerprint, Noise Reduction, Interior Light, Tamper Detection, Lock-Down System, Low Battery Warning
Mounting Type	Mounted (Under Desk, Bedside, Wall)
Item Weight	7.3 Pounds
Alarm	Anti-theft
Water Resistance Level	Not Water Resistant
Batteries Required	Yes (9V, not included)



Figure 2: Product Dimensions and Fit Guide

5. SETUP

5.1 Battery Installation

The VERPROOF VE12 safe requires a 9V battery (not included) for its electronic locking mechanisms. To install the battery:

1. Open the safe using one of the emergency keys provided. The keyhole is located on the front panel.
2. Locate the battery compartment inside the safe, typically behind a small cover or flap.
3. Connect a new 9V battery to the battery connector.
4. Place the battery securely into the compartment and close the cover.
5. Close the safe door. The safe is now powered and ready for programming.

5.2 Mounting the Safe

The safe can be mounted in various locations such as under a desk, on a nightstand, or inside a wardrobe. The included mounting bracket allows for flexible installation.

1. Determine your desired mounting location. The safe can be mounted with the opening facing left, right, or downwards.
2. Attach the mounting bracket to your chosen surface using the provided screw kit. Ensure the bracket is securely fastened to a sturdy structure.
3. Align the safe with the mounted bracket. The safe slides onto the bracket.
4. Once the safe is on the bracket, open the safe door. From the inside, secure the safe to the bracket using the internal

bolts. This prevents the safe from being removed from the bracket when closed.

Designed for Bedside



Figure 3: Bedside Mounting Example



Figure 4: Versatile Mounting Options

5.3 Programming the Keypad Code

The safe comes with a default factory code (1-2-3-4). It is highly recommended to change this code immediately.

1. Open the safe using the emergency key or the default code (1-2-3-4).
2. Locate the "Learn" button inside the safe (usually a small button near the battery compartment).
3. Press and hold the "Learn" button until the keypad lights up green and blinks.
4. Enter your desired new code (4-6 digits).
5. Press and hold the "Learn" button again until the keypad lights up green and blinks.
6. Re-enter your new code. The safe will beep to confirm successful programming.
7. Test your new code with the safe door open to ensure it works correctly before closing.

5.4 Registering Fingerprints

The safe features a 508 DPI biometric fingerprint sensor and can store up to 120 fingerprints.

1. Open the safe using the emergency key or your programmed keypad code.
2. Press the "Learn" button once. The fingerprint scanner light will turn green and blink.
3. Place your finger firmly on the biometric sensor. Lift and place your finger four times, slightly adjusting the position each time to capture different angles of your fingerprint. The safe will beep after each successful scan.
4. After the fourth successful scan, the safe will beep to confirm successful fingerprint registration.
5. Repeat the process for additional fingerprints or other fingers.
6. Test the registered fingerprint with the safe door open to ensure it works correctly before closing.

Security, at Your Fingertips!

508 DPI

FRR ≤ 0.01%
FAR ≤ 0.001%



...
up to
120 fingerprints

Figure 5: Biometric Fingerprint Sensor

6. OPERATING THE SAFE

6.1 Opening with Fingerprint

To open the safe using a registered fingerprint:

1. Place a registered finger firmly on the biometric sensor.
2. The safe will verify the fingerprint. If successful, the safe door will automatically drop open.

6.2 Opening with Keypad Code

To open the safe using the keypad code:

1. Enter your programmed 4-6 digit code on the keypad.
2. The safe will verify the code. If successful, the safe door will automatically drop open.

6.3 Opening with Emergency Key

In case of battery failure or forgotten codes, use the emergency key:

1. Insert the emergency key into the keyhole on the front panel.
2. Turn the key to unlock the safe. The safe door will drop open.



Figure 6: Multiple Access Options

6.4 Mute Function

The safe is equipped with a mute function for silent operation. Locate the "Mute" button inside the safe (near the "Learn" button) and press it to toggle sound on or off.

6.5 Interior Light

An interior light illuminates when the safe door opens, improving visibility in low-light conditions.



Figure 7: Interior Illumination

7. MAINTENANCE

7.1 Battery Replacement

The safe will provide a low battery warning. Replace the 9V battery promptly when indicated to ensure continuous functionality. Follow the battery installation steps in Section 5.1.

7.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents. Keep the fingerprint sensor clean and dry for optimal performance.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Safe does not open with fingerprint.	Unregistered fingerprint, dirty sensor, incorrect finger placement.	Ensure finger is registered. Clean the sensor. Try different finger angles. Re-register fingerprint if necessary.
Safe does not open with keypad code.	Incorrect code, low battery.	Verify the code. Replace the 9V battery. Use emergency key to open.
Safe makes unexpected noises or does not respond.	Low battery, internal mechanism issue.	Replace the 9V battery. If problem persists, contact customer support.
Safe cannot be removed from mounting bracket.	Internal bolts are still securing the safe.	Open the safe door and loosen the internal bolts that secure the safe to the bracket.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your VERPROOF VE12 Biometric Quick Access Handgun Safe, please refer to the contact details provided on the product packaging or visit the official VERPROOF website. You can also visit the [VERPROOF Store on Amazon](#) for more product information and support resources.