

Grimtron bdc4c72-85b1-4132-adae-e1f9ac14fce1

Grimtron Biometric Gun Safe Instruction Manual

Model: bdc4c72-85b1-4132-adae-e1f9ac14fce1

INTRODUCTION

Welcome to your Grimtron Biometric Gun Safe. This manual provides essential information for the safe and effective use of your new biometric handgun safe. Please read these instructions carefully before setup and operation to ensure proper functionality and security.

IMPORTANT SAFETY INFORMATION

- Always keep the safe locked and secured when not in use.
- Store backup keys in a secure location away from the safe and out of reach of children.
- Do not store loaded firearms in the safe unless local laws permit and it is done responsibly.
- Ensure the safe is mounted securely to prevent unauthorized removal.
- Keep fingerprints and passcodes confidential.
- This safe is designed to deter theft and unauthorized access, but it is not foolproof.

PACKAGE CONTENTS

Verify all items are present in the package:

- 1 x Grimtron Biometric Gun Safe
- 2 x Backup Keys
- 2 x Mounting Bolts
- 1 x User Manual (this document)
- 2 x Mounting Screws
- 1 x USB-C Cable
- 1 x Security Cable

Exterior : 11.42" x 7.09" x 1.97"

Interior : 8.86" x 6.69" x 1.77"



1 SAFE
2 KEYS
2 BOLTS
1 MANUAL
2 SCREWS
1 USB-C CABLE
1 SECURITY CABLE

Image: The Grimtron Biometric Gun Safe displayed with its full set of accessories, including keys, mounting hardware, USB-C cable, and security cable.

SETUP

Battery Installation

The safe requires 4 AA batteries (not included) for operation. Ensure you use new, high-quality alkaline batteries.

1. Locate the battery compartment on the underside of the safe.
2. Open the compartment cover.
3. Insert 4 AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

Mounting the Safe

For optimal security, it is highly recommended to mount the safe using the provided hardware. This prevents unauthorized removal of the safe itself.

- **Permanent Mounting:** Choose a secure location such as a nightstand, inside a closet, or in a vehicle. Use the provided mounting bolts and screws to firmly attach the safe to a solid surface.
- **Temporary Securing:** For portable use or in vehicles, utilize the included security cable to tether the safe to a fixed object, such as a car seat frame or a desk leg.



Image: The Grimtron safe demonstrated in different placement options, including under a car seat, in a suitcase, and on a shelf, highlighting its portability and mounting flexibility.

Anti-Pry Design

Anti-Pry Gap < 0.039"



Heavy-Duty Alloy Steel Body

Other brands



Easy to pry open

Image: A comparison showing the minimal anti-pry gap of the Grimtron safe's heavy-duty alloy steel body versus a larger gap on another brand's safe.

OPERATING THE SAFE

Biometric Fingerprint Access

The safe supports storage of up to 100 unique fingerprints for rapid access.

1. **To Register a Fingerprint:** Press the internal programming button. Place your finger on the scanner, lift, and repeat several times until the safe confirms successful registration (e.g., with a beep or light indicator).
2. **To Open:** Place a registered finger firmly on the biometric scanner. The safe will unlock within 0.1 seconds.

Upgraded Fingerprint Technology



Within 0.1
seconds



100pcs
Fingerprints



99%
Recognition Rate



Self-Adaptive
Learning Tech



Image: An illustration detailing the upgraded fingerprint technology, highlighting features like 0.1-second recognition, 100 fingerprint capacity, 99% recognition rate, and self-adaptive learning.

Numeric Passcode Access

A custom 3-8 digit passcode can be programmed for keypad entry.

1. **To Set a Passcode:** Press the internal programming button. Enter your desired 3-8 digit code, then press the '#' key to confirm.
2. **To Open:** Enter your programmed passcode on the keypad, then press the '#' key.

Quick no-look access <2s



Image: A woman demonstrating quick, no-look access to the safe using the recessed buttons with tactile dots on the keypad.

Key Unlock

Use the provided backup keys for manual access, especially if batteries are depleted or you forget your codes.

1. Locate the emergency keyhole, usually concealed.
2. Insert one of the backup keys into the keyhole.
3. Turn the key to unlock and open the safe.

3 Ways Quick Access



Fingerprint

Within 0.1 seconds



Numeric Passcode

Entering 3-8 digit code



Key Unlock

2 keys included



Image: The Grimtron safe on a nightstand, illustrating its three quick access methods: fingerprint recognition (within 0.1 seconds), numeric passcode entry (3-8 digits), and traditional key unlock (2 keys included).

Emergency USB Power Supply

If the batteries are completely depleted, you can temporarily power the safe using a USB-C cable and an external power source (e.g., power bank, car charger) to gain access via biometric or passcode methods.

1. Locate the USB-C emergency power port on the safe.
2. Connect a USB-C cable from a power source to the safe's port.
3. Once powered, use your registered fingerprint or passcode to open the safe.

Emergency USB Power Supply



Battery Died



Lost keys



Image: The Grimtron safe being powered by a USB-C cable in a car, demonstrating the emergency power supply feature for situations where batteries are dead or keys are lost.

MAINTENANCE

Care and Cleaning

- Keep the safe clean and dry. Wipe the exterior with a soft, damp cloth.
- Do not use abrasive cleaners or solvents, as they may damage the finish or electronic components.
- Ensure the fingerprint scanner and keypad are free from dirt, dust, or debris for optimal performance.
- Regularly check battery levels and replace them promptly when the low battery indicator appears to avoid being locked out.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Solution
Safe does not open with fingerprint	Ensure your finger is clean and dry. Try scanning a different registered finger. Re-register your fingerprint if necessary. Check battery level.
Safe does not open with passcode	Re-enter the passcode carefully, ensuring each digit is pressed firmly. Verify the passcode is correct. Check battery level.
No power or safe is unresponsive	Replace all batteries with new ones. If still unresponsive, use the emergency USB power supply.
Backup keys are lost	Access the safe using your registered fingerprint or passcode. Contact Grimtron customer support for potential key replacement options.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Grimtron
Model Number	bdc4c72-85b1-4132-adae-e1f9ac14fce1
Lock Type	Biometric, Keypad, Key
Color	Black
Material	Alloy Steel
Mounting Type	Freestanding, Tabletop, Vehicle Mountable
Exterior Dimensions	11.42" x 7.09" x 1.97" (29cm x 18cm x 5.05cm)
Interior Dimensions	8.86" x 6.69" x 1.77" (22.5cm x 17cm x 4.5cm)
Net Weight	8.2 LBS / 3.7 KG
Fingerprint Capacity	Up to 100 fingerprints
Passcode Length	3-8 digits
Biometric Access Speed	Within 0.1 seconds

Holds Two Full-Size Pistols



Image: The interior of the Grimtron safe, demonstrating its capacity to hold two full-size pistols and displaying key dimensions in both inches and centimeters.

WARRANTY AND SUPPORT

Warranty Information

Grimtron provides a limited warranty for this product. Please refer to the warranty card included in your package or visit the official Grimtron website for detailed terms and conditions regarding coverage and duration.

Customer Support

For technical assistance, troubleshooting, or parts replacement, please contact Grimtron customer support:

- **Online:** Visit the [Grimtron Official Store on Amazon](#) for product information and support resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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