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› Omethey Biometric Rifle Safe Instruction Manual

Omethey W-O-I-145-A

Omethey Biometric Rifle Safe Instruction Manual

Model: W-O-I-145-A

1. INTRODUCTION

Thank you for choosing the Omethey Biometric Rifle Safe. This manual provides essential information for the safe and effective use of your new gun safe. Please read it thoroughly before installation and operation to ensure proper functionality and security.



Figure 1: Omethey Biometric Rifle Safe - Overview

This image displays the exterior of the Omethey Biometric Rifle Safe, highlighting its sleek black design and the integrated touch panel for access. The interior is shown with its felt lining, removable shelf, and pistol pouches, along with detailed views of the biometric fingerprint sensor, digital keypad, and emergency key access point.

2. SAFETY INFORMATION

WARNING: Always store firearms unloaded and locked away from children and unauthorized individuals. Failure to do so may result in serious injury or death.

- Keep all keys and access codes in a secure location, away from the safe and out of reach of children.
- Do not store ammunition inside the safe with firearms unless specifically designed for such storage and secured separately.
- Ensure the safe is properly mounted to prevent tipping or removal.

- Never allow children to play with or around the safe.
- Verify the safe is securely locked after each use.

3. SETUP GUIDE

3.1 Initial Opening & Battery Installation

For the first use or in case of battery depletion, use the emergency key to open the safe. This will allow you to install the necessary batteries.

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Video 1: First Open or Emergency Open for Fingerprint Gun Safe

This video demonstrates how to perform the initial opening of the safe using the emergency key. It also shows the process of inserting four AA batteries into the designated battery compartment to power the electronic lock.

Steps:

1. Locate the emergency keyhole, usually hidden behind a cover on the touch panel.
2. Insert the emergency key and turn it to unlock.
3. Open the safe door.
4. Inside the door, locate the battery compartment. Insert 4 AA batteries, ensuring correct polarity.
5. Close the battery compartment cover.

3.2 Setting Fingerprint and User Code

Program your unique fingerprint and a personal user code for quick and secure access.

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Video 2: Biometric Gun Safe Setting Up

This video guides you through the process of setting up your biometric fingerprint and a personal user code for the gun safe. It demonstrates pressing the setting button and entering the fingerprint multiple times, followed by setting a new numerical code.

To Set Fingerprint:

1. Press the setting button (usually located inside the safe door) for one second.
2. Place your finger on the fingerprint scanner. Lift and repeat 4 times until the indicator confirms successful registration.

To Set User Code:

1. Press #00 on the keypad, then press the setting button for one second.
2. Enter your desired new code (4-8 digits), then press # to confirm.
3. Repeat the new code and press # again to confirm.

3.3 Internal Configuration

The safe features a removable shelf and adjustable gun slots to customize storage based on your needs.



Figure 2: Product Details - Interior Features

This image provides a close-up view of the safe's interior, highlighting the removable shelf for handguns or ammunition, the soft velvet lining to protect firearms from scratches, and the adjustable rifle rack. It also shows the integrated LED light and pistol pouches.

Features:

- **Removable Shelf:** Use for handguns or ammo. Can be removed if your firearms are longer than 42.5 inches.
- **Adjustable Gun Slots:** Customize the spacing for your rifles and shotguns.
- **Pistol Pouches:** Three integrated pouches for additional handgun storage.
- **Soft Velvet Interior:** Protects firearms from scratches.

3.4 Mounting the Safe

For enhanced security, it is highly recommended to fix the safe to a wall, floor, or both using the provided expansion screws.

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Video 3: Omethey Fingerprint Gun Safe - Mounting Demonstration

This video provides a comprehensive overview of the Omethey Fingerprint Gun Safe, including a demonstration of its mounting capabilities. It shows the pre-drilled holes on the back and bottom of the safe, illustrating how it can be securely affixed to a wall or floor using the included expansion screws for added stability and theft deterrence.

Steps:

1. Choose a suitable location for the safe.
2. The safe has 5 pre-drilled holes on the back and bottom.
3. Mark the drilling points on the wall or floor through the pre-drilled holes.
4. Drill holes at the marked positions.
5. Align the safe with the drilled holes and secure it using the provided expansion screws.

4. OPERATING INSTRUCTIONS

4.1 Unlocking Methods

Your safe offers four convenient ways to access your firearms:

INTELLIGENT ALARM SYSTEM

After 5 consecutive times wrong fingerprint or 3 consecutive times wrong code , the cabinet will activate the alarm system .



Dual Alarm

For stealthier home defense , just activate silent mode



Silent Mode



Figure 3: 4 Ways to Open

This diagram visually explains the four distinct methods available for unlocking the Omethey Biometric Rifle Safe, including biometric fingerprint, digital password, emergency key, and an emergency battery box for power backup.

1. **Fingerprint + Turn Handle:** For fast access. Place registered finger on scanner, then turn handle.
2. **Password + Turn Handle:** For fast access. Enter your user code on the keypad, then turn handle.
3. **Emergency Key + Turn Handle:** Used for the first time, forgotten password, or dead battery.
4. **Emergency Battery Box + Password/Fingerprint + Turn Handle:** If internal batteries are dead, connect the emergency battery box, then use fingerprint or password, and turn handle.

4.2 Silent Mode

Activate silent mode to avoid disturbing others when accessing the safe.

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Video 4: Turn on Mute Function

This video demonstrates how to activate and deactivate the silent mode feature on the safe's keypad. It shows the sequence of pressing the '*' key followed by '1' to toggle the mute function, which is useful for discreet operation.

To Turn On Silent Mode: Press * then press 1.

To Turn Off Silent Mode: Press * then press 1.

4.3 Dual Alarm System

The safe is equipped with a dual alarm system for enhanced security.

PRODUCT DETAILS

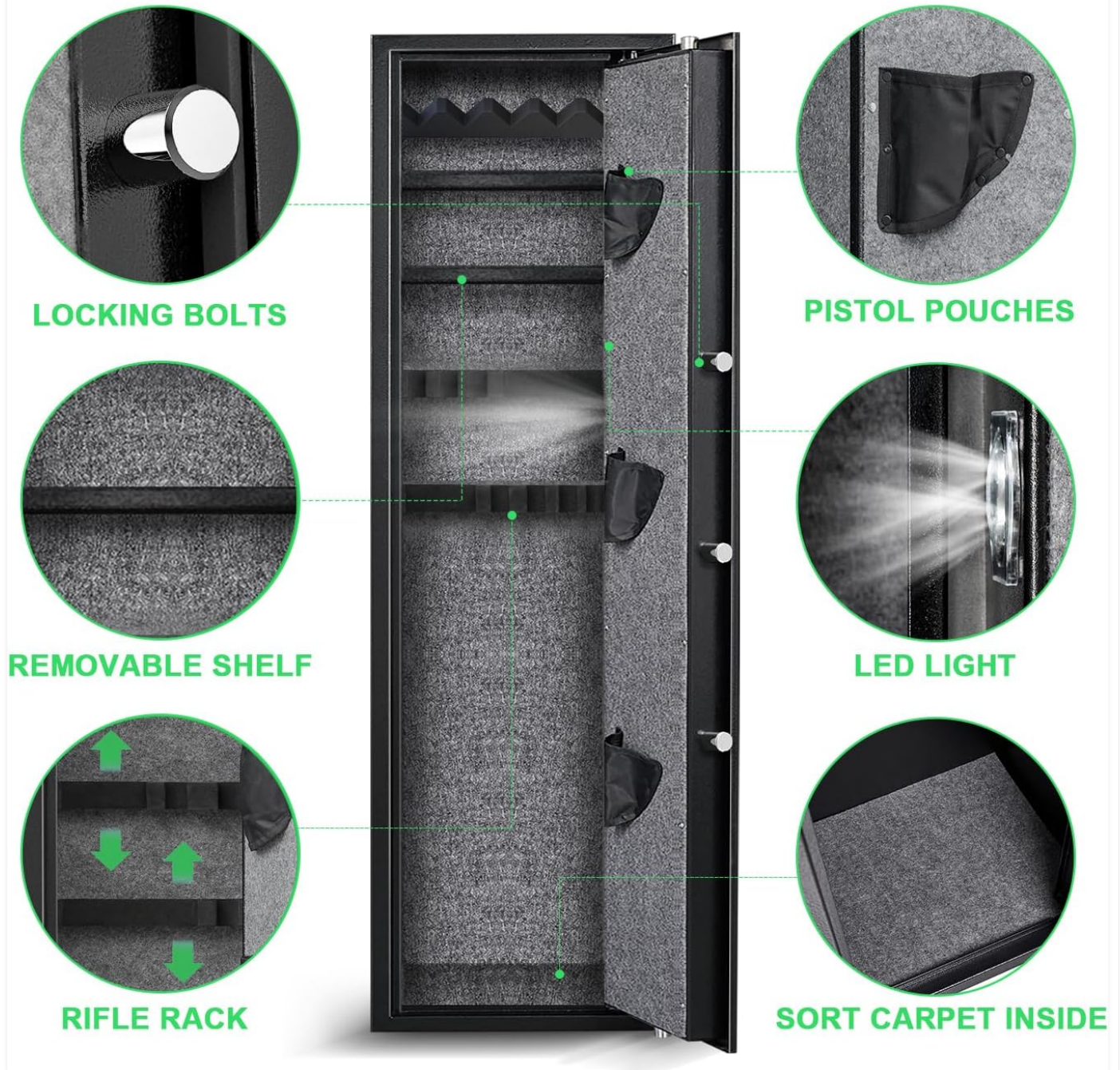


Figure 4: Intelligent Alarm System

This image details the safe's intelligent alarm system, which includes a dual alarm for incorrect fingerprint or code entries and a silent mode option for discreet operation. It visually represents the alarm triggers and the benefit of silent mode.

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Video 5: Fingerprint Gun Safe Dual Alarm System

This video demonstrates the dual alarm system of the fingerprint gun safe. It shows how the vibration alarm is triggered by shaking the safe and how the input error alarm activates after multiple incorrect fingerprint attempts. It also illustrates how to stop the alarm by entering the

correct fingerprint.

Alarm Triggers:

- **Vibration Alarm:** Triggered by shaking or moving the safe.
- **Input Error Alarm:** Activated after 5 consecutive wrong fingerprints or 3 wrong password attempts.

The buzzer will sound for 1 minute when the alarm is activated. To stop the alarm, enter the correct fingerprint or password.

5. MAINTENANCE

- **Cleaning:** Wipe the safe's exterior with a soft, damp cloth. Avoid abrasive cleaners.
- **Battery Replacement:** Replace all 4 AA batteries annually or when the low battery alert is indicated to ensure continuous operation.
- **Lock Mechanism:** Do not lubricate the lock mechanism. It is designed to be maintenance-free.

6. TROUBLESHOOTING

- **Safe Not Opening with Fingerprint/Code:**
 - Ensure batteries are not depleted. Use the emergency battery box or emergency key if needed.
 - Re-register your fingerprint or reset your user code if you suspect an issue with the stored data.
- **Alarm Triggered Accidentally:**
 - The vibration alarm is sensitive. Ensure the safe is stable and not subjected to accidental bumps.
 - Enter the correct fingerprint or code to silence the alarm.
- **Lost Emergency Keys:**
 - Contact Omethey customer support for key-matching service.
- **Forgotten Code:**
 - Use the emergency key to open the safe and reset the user code following the setup instructions.

7. SPECIFICATIONS



PRODUCT SPECIFICATIONS:

- EXTERIOR DIMENSIONS:
13.78"W X 11.81"D X 57.09"H
- INTERIOR DIMENSIONS:
13.58"W X 10.83"D X 55.91"H.

ACCESSORIES:



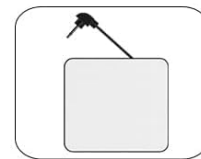
Instruction manual*1



Emergency key*2



Expansion screws*5



Emergency battery box*1

NOTES: Purchase 4 AA batteries in advance, this cabinet does not contain batteries. Never put the keys and emergency battery box in the cabinet.

Figure 5: Product Specifications & Accessories

This image provides a visual summary of the safe's key specifications, including its exterior and interior dimensions. It also lists the included accessories such as the instruction manual, emergency keys, emergency battery box, and expansion screws.

Feature	Detail
Brand	Omethey
Product Dimensions	11.81"D x 13.78"W x 57.09"H
Lock Type	Biometric
Color	Black
Material	Low carbon alloy steel (11.81Ga thickness)
Special Feature	Silent Mode
Mounting Type	Freestanding, Wall/Floor Mountable

Control Type	Touchpad Control
Included Components	Emergency key*2, Emergency battery box*1, Instruction manual*1, Expansion screws*5
Alarm	Vibration, Audible
Water Resistance Level	Not Water Resistant
Chamber Depth	11.81 Inches
Chamber Height	57.09 Inches
Maximum Weight Capacity	500 Pounds

8. WARRANTY AND SUPPORT

Omethey provides a lifetime after-sales service and key-matching service for this product. If you have any questions or require assistance with your safe, please contact the seller or manufacturer directly for support.

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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

