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ADIMO T5

ADIMO T5 Biometric Handgun Safe User Manual

Model: T5

1. Introduction and Safety Information

Thank you for choosing the ADIMO T5 Biometric Handgun Safe. This manual provides essential instructions for the safe and proper use, installation, and maintenance of your new handgun safe. Please read this manual thoroughly before operating the safe and retain it for future reference.

Important Safety Precautions:

- Always store firearms unloaded in the safe.
- Keep the safe locked and keys stored in a secure location away from the safe and out of reach of children.
- Do not store the backup keys inside the safe.
- Ensure the safe is securely mounted to prevent unauthorized removal.
- Keep children and unauthorized individuals away from the safe.
- Test all access methods (fingerprint, passcode, key) after initial setup to ensure proper function.

2. Package Contents

Please check the package contents carefully. If any items are missing or damaged, contact customer support.

- ADIMO T5 Biometric Handgun Safe x 1
- Backup Keys x 2
- Mounting Screws x 4
- Thumbscrew x 1
- Plug Nut and Studs x 1
- User Manual x 1

3. Product Overview

The ADIMO T5 Biometric Handgun Safe offers secure storage with multiple access options and flexible mounting.

Key Features:

- **3 Ways Quick Access:** Biometric fingerprint scanner, programmable keypad, and backup keys.
- **Quick Recognition:** Fingerprint access in less than 1 second.
- **Durable Construction:** Made from sturdy alloy steel with a corrosion-resistant finish.
- **Flexible Mounting:** Drop-down concealed design with options for left, right, or top mounting.
- **Internal LED Light:** Illuminates the interior for visibility in low-light conditions.
- **Silent Mode:** Option to disable sound for discreet operation.

Components:

1. Biometric Fingerprint Sensor / Keypad
2. Emergency Key Lock
3. Battery Compartment (located inside)
4. Mounting Plate
5. Safe Door/Drop-down Mechanism



Image: Overview of the ADIMO T5 safe's access methods, including the key lock, fingerprint sensor, and keypad.

4. Setup

4.1 Battery Installation

1. Open the safe using one of the backup keys.
2. Locate the battery compartment inside the safe.
3. Insert 4 AA alkaline batteries (not included) according to the polarity indicators (+/-).
4. Close the battery compartment cover securely.
5. Test the keypad or fingerprint sensor to ensure the safe powers on.

4.2 Mounting the Safe

The ADIMO T5 safe can be mounted in various positions (left, right, or top) to suit your needs.

1. Choose a suitable mounting location (e.g., under a desk, inside a cabinet, beside a nightstand). Ensure the surface is sturdy enough to support the safe's weight and contents.
2. Position the safe in the desired location and mark the drilling points through the mounting holes on the safe's bracket.
3. Drill pilot holes at the marked locations.
4. Align the safe with the drilled holes and secure it using the provided mounting screws. Ensure all screws are tightened firmly.



Image: Illustration of the three flexible mounting options for the ADIMO T5 safe: under a desk, on the side of a cabinet, or against a wall.

▶ **Watch video online**

Biometric Gun Safe Fingerprint Quick Access

Video: Official ADIMO demonstration of the biometric gun safe's quick access and mounting options.

5. Operating Instructions

5.1 Setting the Passcode

1. With the safe open, press the internal "SET" button (usually a small button near the battery compartment). The indicator light will illuminate.
2. Enter your desired 3-6 digit passcode on the keypad.
3. Press the "SET" button again to confirm. The indicator light will flash to confirm successful programming.
4. Test the new passcode with the safe door open before closing it.

5.2 Registering Fingerprints

The safe can store up to 160 unique fingerprints.

1. With the safe open, press and hold the internal "SET" button for approximately 3 seconds until the indicator light turns solid green.
2. Place your finger on the fingerprint sensor. The light will flash. Lift and repeat this process 3 times, repositioning your finger slightly each time for better recognition.
3. The indicator light will flash and turn off, indicating successful fingerprint registration.
4. Test the registered fingerprint with the safe door open before closing it. Register multiple fingerprints for different users or fingers.

5.3 Opening the Safe

- **Using Fingerprint:** Place a registered finger on the sensor. The safe will open if the fingerprint is recognized.
- **Using Passcode:** Enter your programmed passcode on the keypad. The safe will open.
- **Using Backup Key:** Insert the backup key into the keyhole and turn it to unlock the safe. This method bypasses electronic locks and is for emergencies or initial setup.



Image: A hand activating the fingerprint sensor on the ADIMO T5 safe, demonstrating quick access.

▶ **Watch video online**
ADIMO Biometric Pistol Safe

Video: Official ADIMO demonstration of the pistol safe's biometric access and drop-down mechanism.

5.4 Silent Mode and LED Light

- **Silent Mode:** In standby mode, long press "key 4" for more than 2 seconds until the buzzer "beeps" (if sound is on). The green light will flash once to toggle the sound on/off.
- **LED Light:** The internal LED light automatically illuminates when the safe is opened, providing visibility in dim conditions.



Image: The ADIMO T5 safe's internal LED light activated, providing clear visibility of the contents.

6. Maintenance

- **Battery Replacement:** Replace batteries when the low battery indicator appears or if the safe becomes unresponsive. Always use new, high-quality AA alkaline batteries.
- **Cleaning:** Wipe the safe exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents. Keep the fingerprint sensor clean and dry for optimal performance.
- **Key Storage:** Store backup keys in a secure, separate location away from the safe and out of reach of children.

7. Troubleshooting

Problem	Possible Cause	Solution
Safe does not open with fingerprint.	Finger not registered; dirty sensor; incorrect placement.	Ensure finger is registered; clean sensor; try different angles/pressure; re-register fingerprint.
Safe does not open with passcode.	Incorrect passcode entered; low batteries.	Verify passcode; replace batteries; use backup key.
Safe is unresponsive.	Dead or low batteries.	Replace all batteries with new AA alkaline batteries.
Safe makes unexpected beeping sounds.	Low battery warning.	Replace batteries immediately.
Cannot register new fingerprint/passcode.	Incorrect procedure; full memory.	Follow instructions carefully; if memory is full, reset to factory settings (refer to manual for reset procedure, typically involves holding the SET button for an extended period or using a reset switch).

8. Specifications

Model	T5
Brand	ADIMO
Exterior Dimensions (H x W x D)	14.56" x 3.15" x 7.48"
Material	Alloy Steel
Lock Type	Biometric, Keypad, Key
Power Source	4 x AA Batteries (not included)
Fingerprint Capacity	Up to 160
Passcode Length	3-6 Digits
Item Weight	8.2 pounds

9. Warranty and Support

Warranty Information:

The ADIMO T5 Biometric Handgun Safe comes with a**1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

Customer Support:

For technical assistance, warranty claims, or any questions regarding your ADIMO T5 safe, please contact ADIMO customer support through the retailer where the product was purchased or visit the official ADIMO website for contact information.

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