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EAMIRUO EA-50

EAMIRUO EA-50 Biometric Handgun Safe User Manual

Model: EA-50

1. Important Safety Information

Please read this manual carefully before operating the EAMIRUO EA-50 Biometric Handgun Safe. Failure to follow these instructions may result in injury, damage to the product, or loss of security. Keep this manual for future reference.

- Always store firearms unloaded and locked.
- Keep keys, passwords, and fingerprint access information confidential and away from children or unauthorized individuals.
- Do not store the mechanical keys inside the safe.
- Ensure the safe is securely mounted or placed to prevent unauthorized removal.
- Check battery levels regularly to ensure proper operation.

2. Product Overview

2.1 Package Contents

Verify that all items are present in the package:

- EAMIRUO EA-50 Smart Safe (x1)
- Mechanical Keys (x2)
- AA Batteries (x4)
- Screwdriver (x1)
- Steel Safety Rope (x1)
- USB-C Cable (x1)
- Instruction Manual (x1)



Image: EAMIRUO EA-50 safe and its included accessories.

2.2 Key Features

- **Multiple Access Methods:** Fingerprint, Keypad, Mobile App, and Mechanical Key.
- **Biometric Fingerprint Sensor:** 650 DPI semiconductor sensor for quick access (within 0.5 seconds), supports up to 50 fingerprints.
- **Full Numeric Keypad:** Supports up to 50 sets of passwords for enhanced security.
- **Mobile App Control:** Remote unlocking via Wi-Fi, temporary password generation, unlock record viewing, and anti-theft alarm notifications.
- **Durable Construction:** Made from 2mm thickened alloy steel with an anti-pry design.
- **Internal Lighting:** Built-in LED light for visibility in low-light conditions.
- **Emergency Power:** USB-C port for external power in case of battery depletion.
- **Voice Prompts:** Provides audio guidance for setup and operational feedback.

2.3 Product Dimensions and Capacity

- **External Dimensions:** 13.2 inches (W) x 10.8 inches (D) x 4.3 inches (H)
- **Internal Dimensions:** 11.6 inches (W) x 9.4 inches (D) x 3.3 inches (H)
- **Capacity:** 364 Cubic Inches, suitable for up to 4 small handguns or 2-3 medium/large pistols, and letter-size documents.



Image: Internal capacity and example contents of the EAMIRUO EA-50 safe.

3. Initial Setup

3.1 Battery Installation

1. Locate the battery compartment, typically on the underside or rear of the safe.
2. Open the battery compartment cover.
3. Insert the four (4) AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely. The safe will emit a voice prompt indicating successful power-on.

3.2 Mounting Options

The EAMIRUO EA-50 safe can be used freestanding or secured using the included steel safety rope.

- **Freestanding:** Place the safe on a flat, stable surface such as a nightstand, desk, or shelf.
- **Securing with Steel Safety Rope:**
    a. Locate the security cable attachment point on the safe.
    b. Loop the steel safety rope around a fixed, heavy object (e.g., bed frame, desk leg).
    c. Securely attach the rope to the safe's attachment point.



Image: EAMIRUO EA-50 safe positioned on a nightstand.

4. Operating Your EAMIRUO EA-50 Safe

4.1 Access Methods

The safe offers four methods for quick access:



Image: Visual representation of the four access methods.

4.1.1 Fingerprint Unlock

1. **Enrollment:** Follow the voice prompts to register your fingerprints. The safe supports up to 50 unique fingerprints. Ensure your finger covers the sensor completely during enrollment.
2. **Usage:** Place a registered finger firmly on the biometric sensor. The safe will unlock within 0.5 seconds if the fingerprint is recognized.

4.1.2 Keypad Unlock

1. **Setting a Password:** Use the full numeric keypad (0-9) to set your desired password. The safe supports up to 50 different password sets. Follow the voice prompts for password creation.
2. **Usage:** Enter your registered password on the keypad. The safe will unlock upon correct entry.

4.1.3 Mobile App Control

The safe can be connected to a mobile application via Wi-Fi for enhanced control.



Image: Mobile application interface for safe control.

1. **App Download:** Download the designated mobile application (e.g., Smart Life) from your device's app store (App Store for iOS, Google Play for Android).
2. **Pairing:** Follow the in-app instructions to pair your safe with your mobile device via Wi-Fi.
3. **Remote Unlocking:** Once paired, you can remotely unlock the safe from your mobile device (no distance limitation).
4. **Temporary Passwords:** Generate one-time or time-limited passwords for temporary access.
5. **Unlock Records:** View a history of all unlock events, including user ID and method.
6. **Battery Status:** Monitor the safe's battery level in real-time through the app.
7. **Alarm Function:** The app will alert you if the safe detects external force or tampering.

4.1.4 Mechanical Key Unlock

In case of battery failure or forgotten digital access, the mechanical keys provide emergency access.

1. Locate the keyhole on the safe.
2. Insert one of the mechanical keys.
3. Turn the key to unlock the safe.

4.2 Voice Prompts

The safe provides voice navigation for various operations:

- Guidance during fingerprint and password setup.
- Correction prompts for incorrect password entry.
- Low battery reminders.

4.3 Emergency Power

If the batteries are completely depleted, you can power the safe externally using the USB-C cable.

1. Connect the USB-C cable to the emergency power port on the safe.
2. Connect the other end of the USB-C cable to a power source (e.g., power bank, USB wall adapter).
3. Once powered, you can use any of the digital access methods to open the safe.

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5. Maintenance

5.1 Battery Replacement

When the safe indicates low battery via voice prompt or app notification, replace all four AA batteries promptly to ensure continuous operation.

1. Open the battery compartment.
2. Remove the old batteries.
3. Insert new AA batteries, observing correct polarity.
4. Close the battery compartment.

5.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components.

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6. Troubleshooting

If you encounter issues with your EAMIRUO EA-50 safe, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Safe does not open with fingerprint.	Fingerprint not registered, finger not placed correctly, dirty sensor.	Ensure finger is clean and dry. Re-enroll fingerprint if necessary. Try a different registered finger.

Problem	Possible Cause	Solution
Keypad does not respond or password fails.	Incorrect password, low battery, keypad malfunction.	Verify password. Replace batteries. Use mechanical key or app for access.
App cannot connect to the safe.	No Wi-Fi connection, safe not paired, app error.	Ensure safe and phone are connected to Wi-Fi. Re-pair the safe with the app. Restart the app and safe.
Safe is completely unresponsive.	Dead batteries.	Use the mechanical keys to open. Connect USB-C cable for emergency power. Replace batteries immediately.
Voice prompts are unclear or too loud/quiet.	Volume settings.	Refer to the full instruction manual for adjusting voice prompt volume (if applicable).

7. Product Specifications

Feature	Specification
Brand	EAMIRUO
Model Number	EA-50
Product Dimensions (External)	13.2"W x 10.8"D x 4.3"H
Product Dimensions (Internal)	11.6"W x 9.4"D x 3.3"H
Lock Type	Electronic/Key/Fingerprint/APP
Color	Black
Capacity	364 Cubic Inches
Material	Alloy Steel (2mm thick)
Special Features	Biometric Fingerprint, WIFI Remote Unlock, Travel Mode, Voice Prompt, Built-in LED Light, Emergency USB-C Port
Mounting Type	Freestanding, Tabletop
Item Weight	14.3 Pounds
Alarm	Anti-theft alarm via app
Water Resistance Level	Not Water Resistant
Batteries Required	Yes (4x AA)

8. Warranty and Support

8.1 Warranty Information

EAMIRUO products are manufactured to high-quality standards. For specific warranty details regarding your EA-50 Biometric Handgun Safe, please refer to the warranty card included in your package or contact EAMIRUO customer support.

8.2 Customer Support

If you have any questions, require technical assistance, or need to report an issue, please contact EAMIRUO customer support through the following channels:

- **Email:** [Insert Customer Support Email Here]
- **Phone:** [Insert Customer Support Phone Number Here]
- **Website:** [Insert EAMIRUO Official Website Here]

Please have your model number (EA-50) and purchase date ready when contacting support.

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