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› AEGIS Small Slim Top Opening Desk Drawer Security Safe Box User Manual

AEGIS 11PMD

AEGIS Small Slim Top Opening Desk Drawer Security Safe Box User Manual

Model: 11PMD

INTRODUCTION

This user manual provides essential information for the safe and efficient operation of your AEGIS Small Slim Top Opening Desk Drawer Security Safe Box. Please read this manual thoroughly before installation and use, and retain it for future reference.

The AEGIS security safe is designed for secure storage of valuables such as jewelry, money, passports, compact electronics, and wallets. Its compact, top-opening design allows for discreet placement in desk drawers, closets, or vehicles.

SAFETY INFORMATION

- Do not store the emergency keys inside the safe. Keep them in a secure location outside the safe.
- Ensure the safe is placed on a stable, level surface or securely mounted to prevent tipping.
- Avoid exposing the safe to extreme temperatures or high humidity.
- Do not attempt to force the safe open if the electronic keypad malfunctions. Use the emergency key.
- Replace batteries promptly when the low battery indicator appears to ensure continuous operation.

PACKAGE CONTENTS

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

- 1 x AEGIS Security Safe Box
- 1 x Installation Instruction Manual (this document)
- 2 x Mounting Hardware (bolts)
- 2 x Emergency Locking Keys
- 4 x AAA Batteries

PRODUCT OVERVIEW

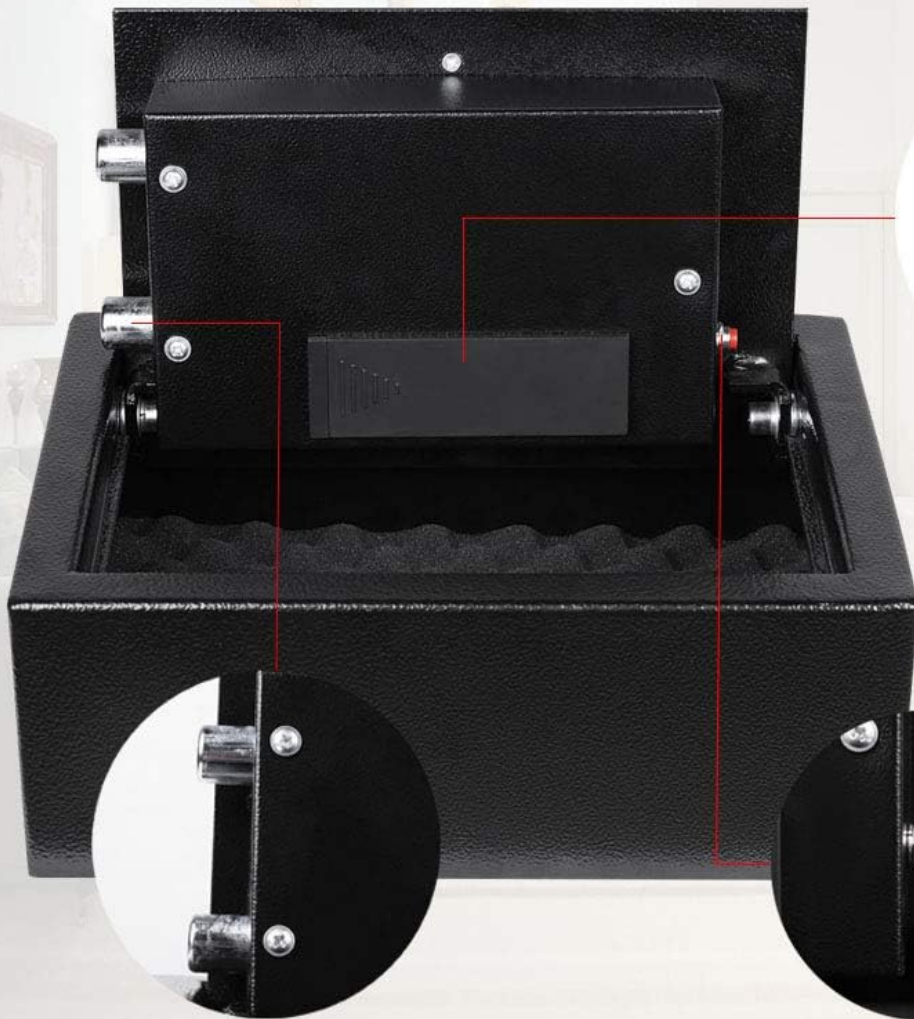
The AEGIS safe features a robust design with an electronic digital keypad for quick access and emergency keys for

backup. Its compact form factor is ideal for discreet placement.



Figure 1: Front view of the AEGIS security safe, showcasing the electronic digital keypad for code entry and the hidden keyhole for emergency access.

constructed with solid steel to resist hand and mechanical tool attacks



2 live door bolts

reset button

Figure 2: Interior mechanism of the safe, highlighting the two live door bolts for enhanced security and the red reset button used for changing the electronic keypad's PIN code.



Soft padding on inside bottom protects your items

Figure 3: The interior base of the safe is lined with soft foam padding, designed to protect delicate items such as jewelry or electronics from scratches and damage.



Figure 4: The AEGIS safe is shown discreetly placed inside a standard desk drawer, demonstrating its intended use and compact fit for concealed storage.

SPECIFICATIONS

General

Brand: AEGIS

Model: 11PMD

Material: Alloy Steel

Color: Black

Lock Type: Electronic Digital Keypad, Key

Special Features: Portable

Mounting Type: Wall Mount (can be anchored)

Dimensions & Weight

Exterior Dimensions: 10.92 cm (H) x 22.1 cm (W) x 29.97 cm (D) / 4.33 in (H) x 8.7 in (W) x 11.8 in (D)

Internal Dimensions: 3.54 in (H) x 11.61 in (W) x 8.46 in (D)

Item Weight: 5.6 kg (12.35 lb)

Package Weight: 13.01 lb



Figure 5: Detailed diagram illustrating the external dimensions of the safe, providing precise measurements for placement and installation planning.

SETUP

1. Battery Installation

1. Locate the battery compartment on the inside of the safe door.
2. Insert 4 AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover.

2. Setting Your Personal PIN Code (Initial Setup)

The safe comes with a factory default code. It is highly recommended to change this immediately.

1. With the safe door open, locate the red reset button on the inside of the door (refer to Figure 2).
2. Press the red reset button. You will hear a beep, and the indicator light on the keypad will flash.
3. Within 5 seconds, enter your desired 3-8 digit PIN code on the keypad.
4. Press the "**LOCK**" button to confirm. You will hear a confirmation beep.

5. Test your new PIN code with the door open to ensure it works correctly before closing the safe.

3. Mounting the Safe (Optional)

For added security, the safe can be anchored to a surface using the pre-drilled holes.

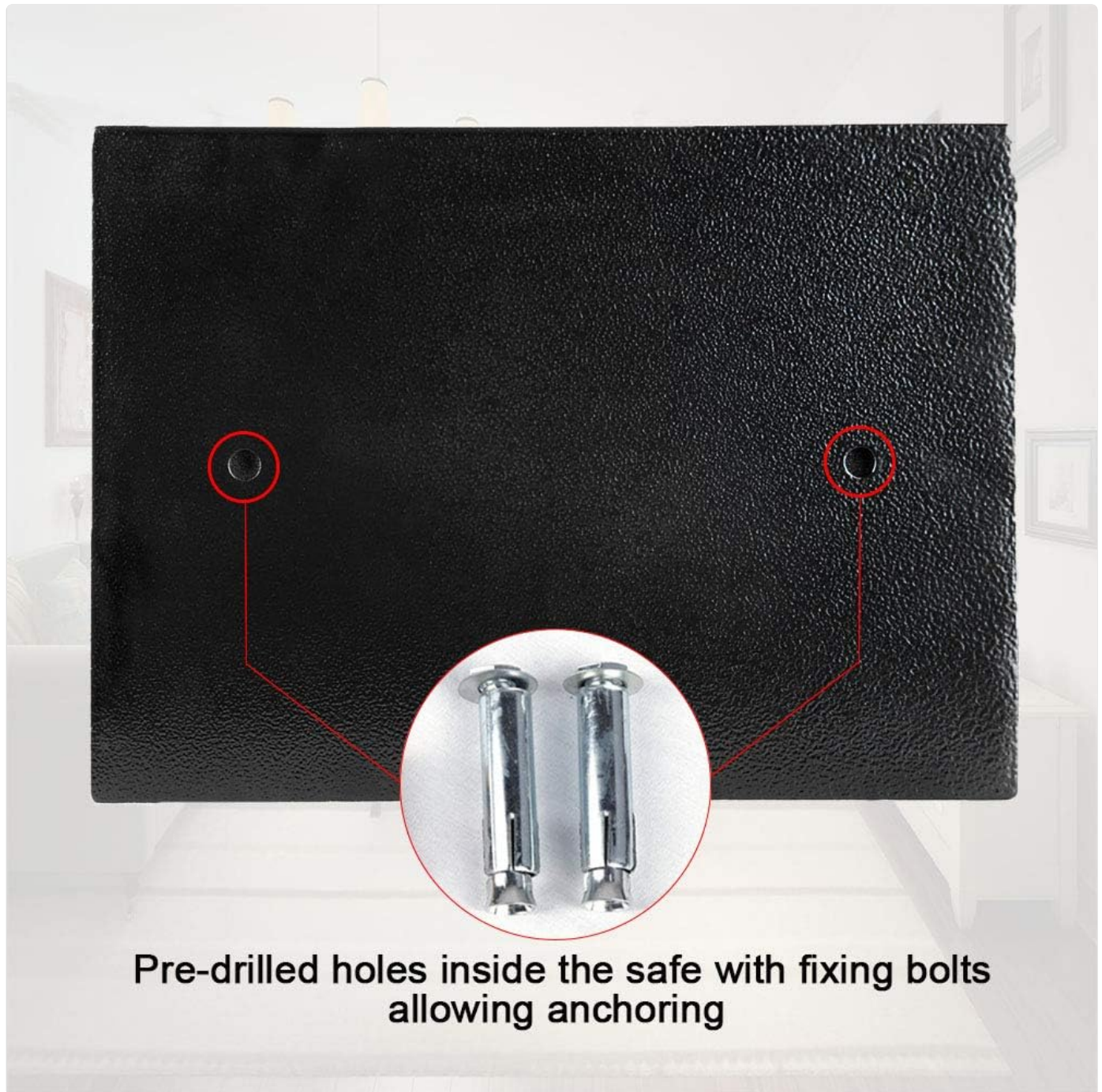


Figure 6: The underside of the safe, illustrating the pre-drilled holes designed for secure anchoring to a surface using the provided fixing bolts.

1. Choose a suitable location for mounting, such as inside a desk drawer or cabinet.
2. Mark the drilling points through the pre-drilled holes at the bottom of the safe onto the mounting surface.
3. Drill pilot holes into the mounting surface using an appropriate drill bit.
4. Align the safe with the drilled holes and secure it using the provided mounting hardware (bolts). Ensure the bolts are tightened securely.

1. Opening the Safe with PIN Code

1. Enter your 3-8 digit PIN code on the electronic keypad.
2. Press the "LOCK" button.
3. The indicator light will turn green, and you will hear a click, indicating the safe is unlocked.
4. Within 5 seconds, turn the handle clockwise to open the safe door.
5. To lock, simply close the door. The safe will automatically lock.

2. Opening the Safe with Emergency Key

Use the emergency key if you forget your PIN code or if the batteries are depleted.

1. Locate the hidden keyhole cover on the keypad panel (usually a small removable cap).
2. Remove the cover to expose the keyhole.
3. Insert the emergency key and turn it counter-clockwise.
4. While holding the key turned, turn the handle clockwise to open the safe door.
5. Once open, remove the key.

3. Changing the PIN Code

You can change your PIN code at any time. Follow the same steps as "Setting Your Personal PIN Code" in the Setup section.

1. Open the safe door.
2. Press the red reset button on the inside of the door.
3. Enter your new 3-8 digit PIN code.
4. Press the "LOCK" button to confirm.
5. Test the new code before closing the door.

MAINTENANCE

- **Battery Replacement:** When the low battery indicator light illuminates or the keypad becomes unresponsive, replace all 4 AAA batteries. Use only new, high-quality alkaline batteries.
- **Cleaning:** Clean the exterior of the safe with a soft, damp cloth. Do not use abrasive cleaners or solvents, as they may damage the finish or electronic components.
- **Door Mechanism:** Periodically check the door bolts and hinges for any obstructions or signs of wear. Do not lubricate the electronic lock mechanism.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keypad does not respond.	Dead or low batteries.	Replace all 4 AAA batteries. Use the emergency key to open if necessary.
Safe does not open after entering correct PIN.	Incorrect PIN entered; batteries low; handle not turned within 5 seconds.	Re-enter PIN carefully. Replace batteries. Ensure handle is turned immediately after successful PIN entry.

Problem	Possible Cause	Solution
Cannot change PIN code.	Reset button not pressed correctly; new code not entered within 5 seconds.	Ensure the red reset button is pressed firmly and the new code is entered promptly.
Emergency key does not work.	Key not fully inserted or turned correctly; internal mechanism obstruction.	Ensure the key is fully inserted and turned completely. Do not force. Contact support if issue persists.

WARRANTY AND SUPPORT

AEGIS is committed to customer satisfaction. If you encounter any problems with your safe, please do not hesitate to contact us. Our professional after-sales service team is available to assist you. For support, please refer to the contact information provided on the product packaging or the retailer's website where you purchased the safe.

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Anonymous

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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

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