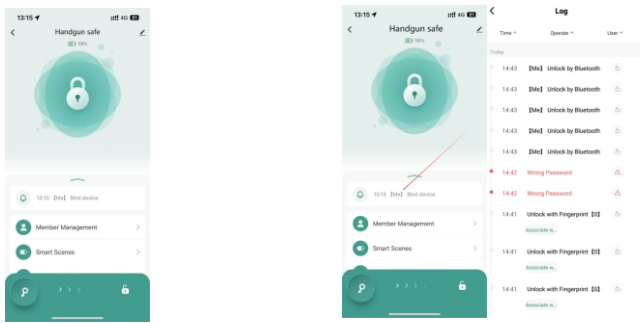


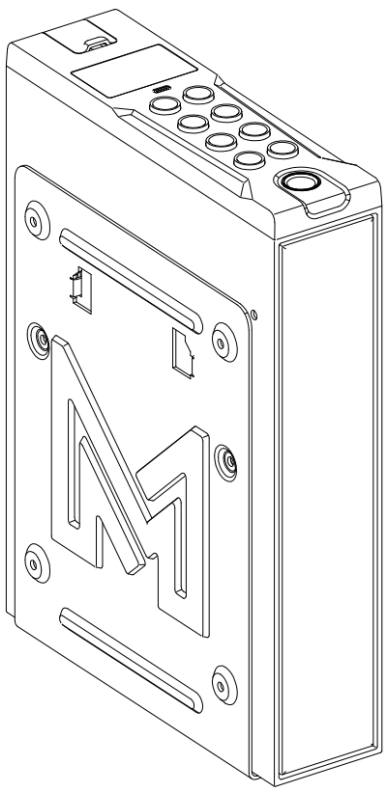
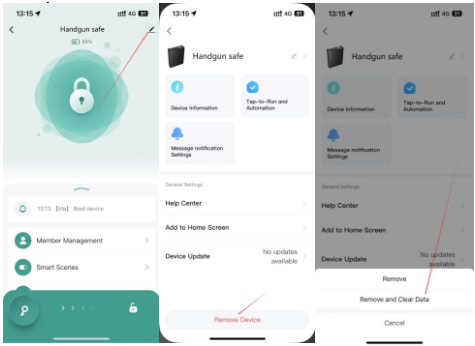
Introduction to Bluetooth Function

5.After pairing, the lock can be unlocked with one click, and the lock can be unlocked by sliding through the app.

6. You can view the door opening record, electricity, error alarm and other information.



7.When you need to re-pair the account, perform the app to remove the device.



Product Manuals

Introduction to Bluetooth Function

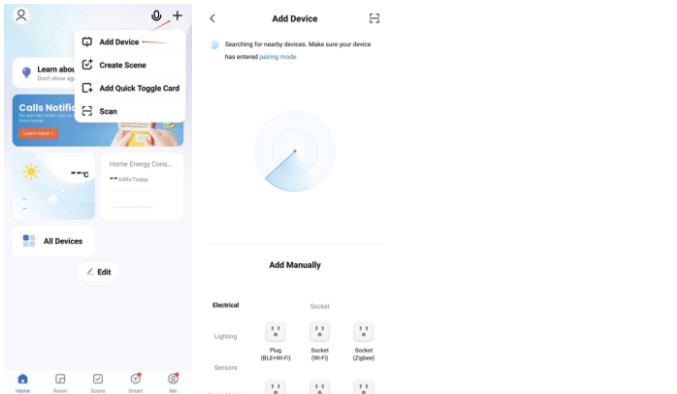
9. Introduction to Bluetooth Function

1.Direct search: Go to the app store, or go to the Google App Store to download "smart life".
2.Scan the QR code to download smart life.



3. To enable the Bluetooth function, press the number 1 on the panel twice + the "Setting key", the blue light blinks, open the "+" in the upper right corner to add devices, and the devices that can be added automatically appear.

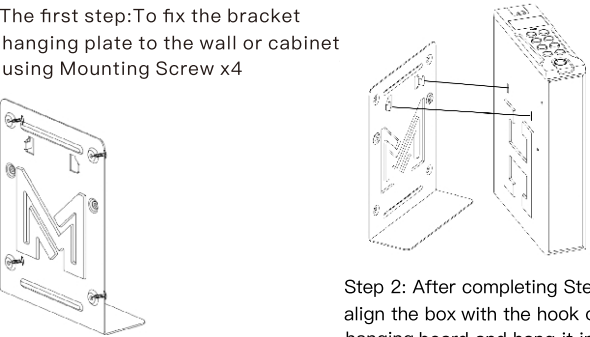
4. Enable the Bluetooth function of the mobile phone.



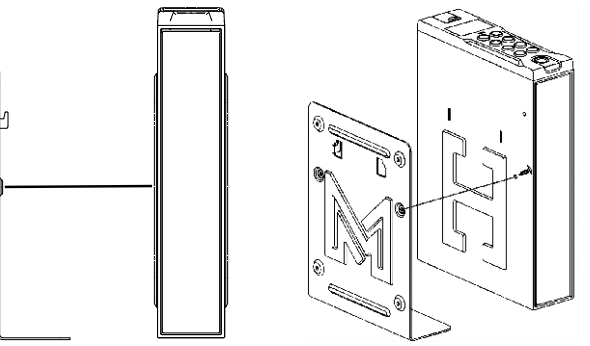
Installation

8. Installation method

The first step:To fix the bracket hanging plate to the wall or cabinet using Mounting Screw x4



Step 2: After completing Step 1, align the box with the hook on the hanging board and hang it in



Step 3: Finally, use the included Thumb Screw to secure the safe to the mounting bracket for anti-theft purposes.

Warning

1.1 Pre-USE Instructions

Important Safety Instructions

- DO NOT** use rechargeable batteries. Use only alkaline batteries.
 - DO NOT** mix old and new batteries.
 - DO NOT** mix alkaline and standard batteries.
 - DO NOT** leave the safe in extreme weather conditions. Battery power may be affected.
 - DO NOT** store loaded firearms in this unit.
- This safe is not designed or intended for the secure storage of loaded firearms. Always ensure firearms are unloaded before storing them.
- DO NOT** store your keys in your Security Case.

1.2 Safe.

The user shall determine the suitability of the safe before the intended use, and user assumes risk and liability whatsoever in connection therewith. Safes are not intended to protect against environmental hazards including fire and water.

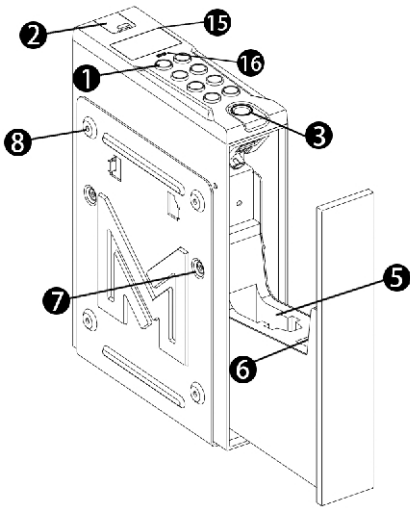
1.3 Disclaimers

Neither seller nor manufacturer shall be liable for unauthorized access, any injury, loss or damage to personal property, direct or consequential, arising out of the use of , or the inability to use

Get to know your artemis

2 Get to Know Your Safe

- | | |
|---------------------------|-----------------------|
| ① PIN Keypad | ⑨ Battery Compartment |
| ② Emergency Lock | ⑩ Reset Button |
| ③ Fingerprint Scanner | ⑪ Owner's Manual |
| ④ Indicator Light | ⑫ Backup Keys |
| ⑤ Firearm storage | ⑬ Mounting Screw x4 |
| ⑥ Pistol magazine storage | ⑭ Thumb Screw |
| ⑦ Fixing bolt | ⑮ Display screen |
| ⑧ Set screw hole | ⑯ Type-c |



Operating Guide

7.1 Restoring Factory Settings

Press and hold the reset button for more than 6s (the green light flash and the buzzer beeps twice at 2nd second) Until the buzzer makes a long beep.

The initialization is successful-the fingerprints are cleared & password set to "1234".

7.2 Sound ON/OFF

Sound ON: Hold the "4" button for 2 seconds until you hear one beep and the keypad light will flash once together, the sound is ON.

Sound OFF: Repeat the previous step the sound is OFF .

7.3 Low Voltage Alarm

When the battery level shows 2 bars, press any key or fingerprint and emit 10 "beep" sounds. At this point, you can still operate normally by entering the correct password to open the safe. (Note: If you enter the correct or incorrect password fingerprint, you can continue the operation.)

There is only one prompt function. Please prepare a new battery. You can replace it when it fails to start.

- When the battery voltage is low, after displaying 1 bar, the door opening buzzer will emit 10 "beep" sounds, and the key panel will not flash, prompting the customer to replace the battery in time.
- When the battery voltage is lower than the system working voltage, 10 "beep" sounds will be emitted when any key or fingerprint is pressed, and the red light will flash 10 times at the same time. At this point, the box cannot be operated. Please replace the battery as soon as possible.

7.4 Emergency activation

When the key is lost and the battery is dead, you can use Type-C to connect the power supply to the safe, and then enter your fingerprint or password to open the safe.

Operating Guide

6.1 Open the Door With Fingerprints

Put your finger on the fingerprint scanner, If the fingerprint matches the information recorded by the system the door will open quickly.

NOTE: If the fingerprint doesn't match the information recorded by the system, the buzzer beeps three times and the red light is on.

6.2 Error Alarm

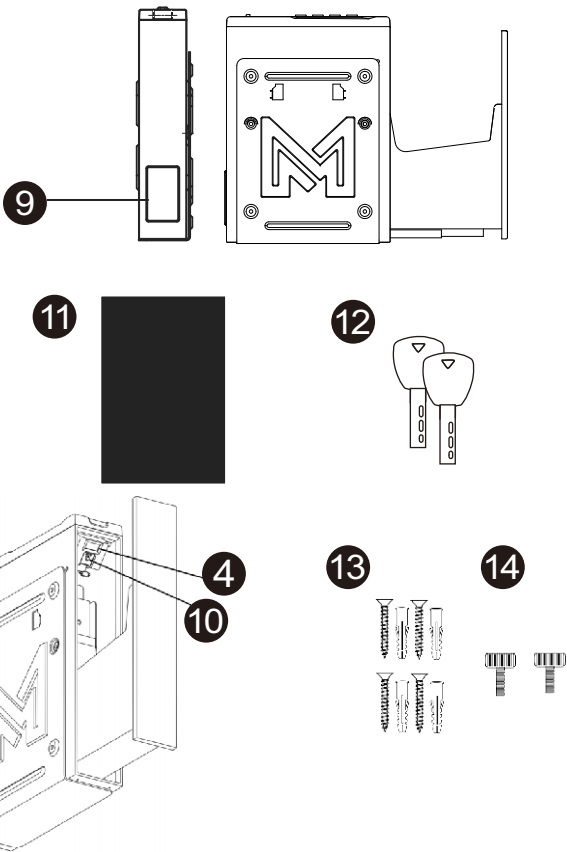
The panel will be locked for one minute and the buzzer will alarm for 30 seconds consecutively if the wrong password is entered for three times or the incorrect fingerprint is input for five times.

All passwords/fingerprints will be invalid during the alarm period. After the alarm ends, you can try it again.

NOTE: If wrong information is entered again, the System lock will be longer. The system is locked for 5 minutes and an alarm is triggered for 30 seconds. You are advised to remove the batteries and reinstall them.

GET TO KNOW YOUR ARTEMIS

3 Schematic Diagram



Programming Guide

4.1 Password setting

In standby mode, press and hold the reset button for 2 seconds until the buzzer beeps twice and the blue light flickers twice, the Pin keypad light is on in the meantime, then enter a new password of 3-8 digits. After entering the password, press the reset button again and a beep is heard twice, meaning the operation is successful.

If three beeps are heard, the password setting is failed. To reset the password after the failure, you need to start from the first step.

NOTE: After the reset button is pressed, you have 10 seconds to set a new password. If the password is not successfully set with in the period, the setting will fail. You need to press the reset button again to start set your password.

4.2 Fingerprint setting

In standby mode, press and hold the reset button for 2 seconds until the buzzer beeps twice and the blue light flicker twice, the scanner area light is on in the meantime, then release the reset button , put your finger onto the fingerprint zone, and press it for 4 times, each time you input the fingerprints, the buzzer beeps once and the blue light flicker once, and after repeating four times, the buzzer beeps twice, meaning the fingerprint setting is successful.

NOTE: If the buzzer beeps three times, it means the setting is failed. You need to press the reset button to reset the fingerprint.

Operating Guide

5.1 Operating Instructions

- Reset Button description: Press the reset button for 2 seconds, the buzzer beeps twice, the blue light is on, and you can set the fingerprint or password.
- Factory setting: Initial password: "1234".
Initial fingerprint: The gun safe can not be opened if no fingerprint information is set. Sound: on
- The digital password you set has 3-8 digits. If the password has less than 3 digits or more than 8 digits, the setting will fail. Note: A new password will overwrite the old one.
- If the password is set while no fingerprint is set, the new password can be used to open the gun safe, but any fingerprints will not be valid at this point. On the contrary, if the fingerprint is set but no password is set, the original factory password "1234" will be invalid. (If the password set by the user is 1234, the door will be opened normally.)
- For ease use, you are advised to set a new password and fingerprint.
- To improve your success rate, register several fingerprints for a single finger at different locations in the scanner " left, right, up and down." Do not scan any finger that has moisture, lotion or dirt.

5.2 Time setting

Long press the number 1 for three seconds to start setting the hour time. Click the number 1 to increase it. After confirming, click the number 2 to switch to the minute setting. Click the number 1 to increase it. After confirming, click the number 2 to confirm the setting.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.