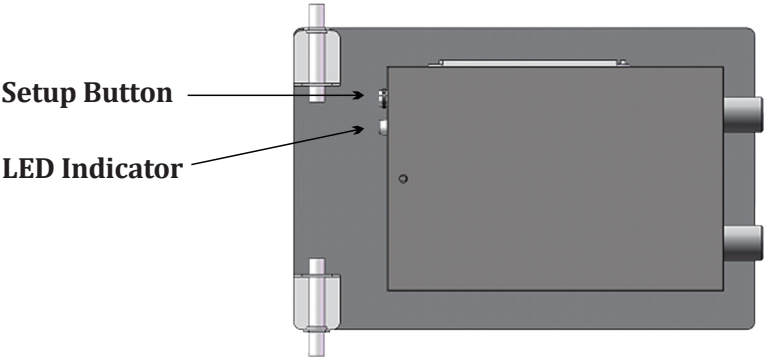
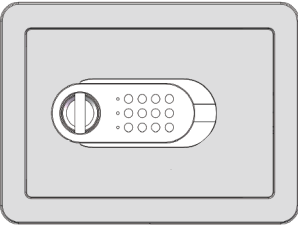
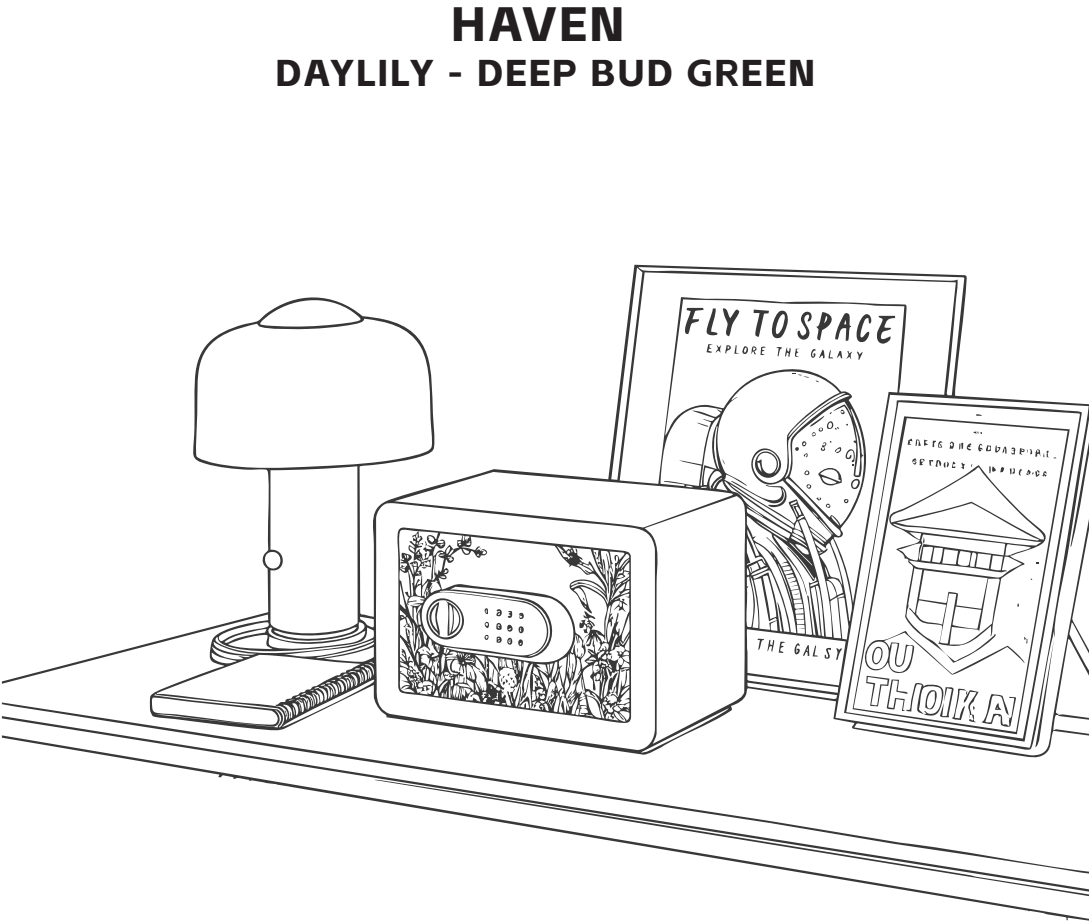


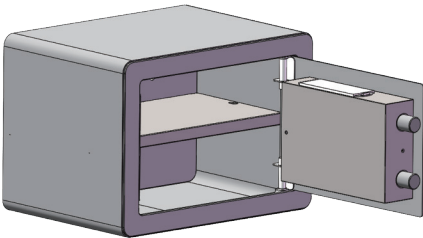
Function



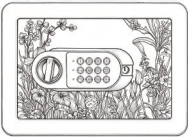
Appearance



Closed



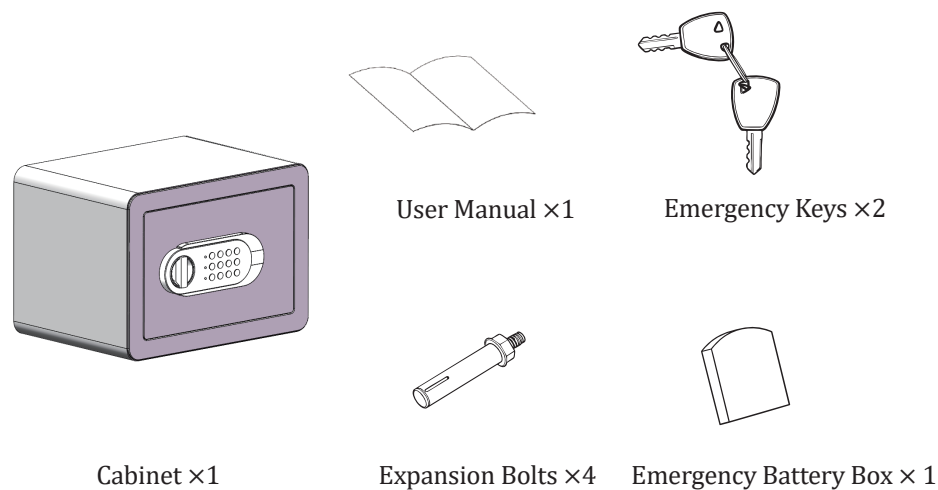
Open



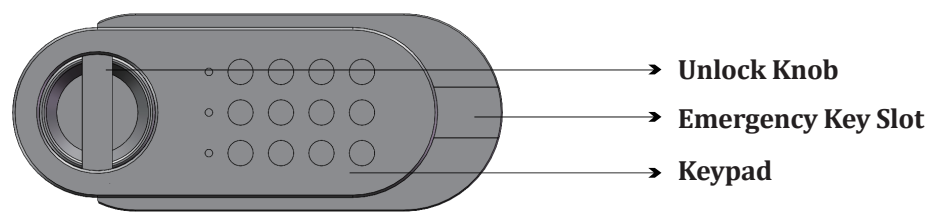
PORTABLE SAFE BOX FOR KIDSS-
MALL SIZE FULL PROTECTION
LIGHTWEIGHT PORTABLE
light portable mini safe, guard kids
valuables safely

COMPACT & PORTABLE CHILDREN
SAFETY STORAGE CABINET
SAFE LOCKER FOR KIDS
ultra-small portable safe, all-round child
safety guard

Accessories



Panel Description



Technical Specifications

- 1. Power Supply: Four "AA" alkaline batteries
- 2. Operating Voltage Range: 4V – 7V
- 3. Low Voltage Threshold: 4.6V ± 0.20V
- 4. Operating Current: ≤ 380mA
- 5. Standby Current: ≤ 5μA

Instructions for Lock Use

The electronic lock's default factory password is "123456".

• Password Setup & Change

Set a New Password

- 1. Press the button inside the cabinet (program/reset button). The buzzer will beep once and the indicator light will turn on.
- 2. Enter your desired password (3–12 digits).
- 3. Press the “#” key to confirm. The buzzer will beep and the indicator light will flash once while the unlock indicator turns on, indicating the password has been successfully set or changed.

• Second Password Setup

- 1. Press “00”, then press and hold the button (program/reset button).
- 2. Enter the new password and press “#” to confirm.
- 3. Password length must be between 3–12 digits.

• Unlocking the Safe

- 1. Enter your password using the keypad.
- 2. Press the “#” key to confirm.
- 3. Two beeps indicate successful verification.
- 4. The electromagnetic lock will disengage. Turn the handle to open the door within 5 seconds.
- 5. The system will automatically relock afterward.

• Vibration Alarm Function

The safe features both vibration alarm and tamper alarm functions.

• Enable the Alarm

- 1. Press “*” to activate the alarm mode.
- 2. Once activated, any vibration or movement of the safe will trigger the alarm immediately.

• Disable the Alarm

When the alarm is triggered, enter the correct password and press “#” to unlock the safe and deactivate the alarm.

• Low Battery Warning

- 1. The system uses four 1.5V AA alkaline batteries.
- 2. When battery power is low, the buzzer will sound repeatedly and the red indicator light will flash after unlocking, reminding the user to replace the batteries promptly.
- 3. If battery power is insufficient, use the external emergency power supply box or emergency key for operation.

• Power-Off Memory Function & Alarm Function

- 1. This electronic lock retains the stored password even when power is disconnected.
- 2. After 3 (or 5) consecutive incorrect password attempts, the system will automatically sound an alarm for 30 seconds to 1 minute. Enter the correct password to stop the alarm.

• System Reset

- Press and hold the reset button for 5 seconds.
- After a beep sounds, the system will restore factory settings and all stored passwords will be cleared.

• Troubleshooting

- 1. If entering the password via the keypad or pressing the fingerprint scanner does not work: The battery is dead; please use an external power source or the key to open the door, and replace the battery. Additionally, there may be a malfunction in the circuit board; please contact the after-sales service center.
- 2. Key cannot be inserted or removed: There is foreign matter in the keyhole. Clear the obstruction. The key has not been turned to the limit; reinsert correctly following the proper method.
- 3. Electronic password lock or fingerprint lock has been activated, but the door will not open: Electronic lock malfunction or door mechanism obstruction. Please contact after-sales service.
- 4. Alarm does not sound: Batteries are depleted; replace them. Batteries are inserted with incorrect polarity; reinsert them correctly.