



User Manual

Yale Lumis



Part of ASSA ABLOY

General Safety Information

Please read the following safety instructions carefully before using your Yale Safe Box.

Precautions for Placement

- The safe is heavy and must be handled with extreme care.
- Do not attempt to move the safe while the door is open.
- Be cautious to avoid injury from bumping into the corners of the safe.
- Always position the safe upright with the door facing forward. Do not lay it on its upside down position.
- Place the safe on a flat, stable surface in a well-ventilated area to avoid dampness.

Precautions for Use

- Keep the Override Key in a secure place outside of the safe.
- Do not slam or close the door roughly.
- As the safe is heavy and features a smart digital lock, please keep the safe out of reach of children.
- Take care to keep your hands and fingers clear when closing the door to prevent injury.
- If moisture accumulates inside the safe, stored items may become moldy.
- Store the safe in a cool, dry location.
- Do not forget your user code, and keep the instruction manual in a safe place outside of the safe.

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Packing list

(Including Accessories)

Item No.	Description	Quantity
1	User Manual	1 copy
2	Mechanical Key Override	2 pcs
3	Fixing Screw	2 pcs
4	AA Battery	4 pcs

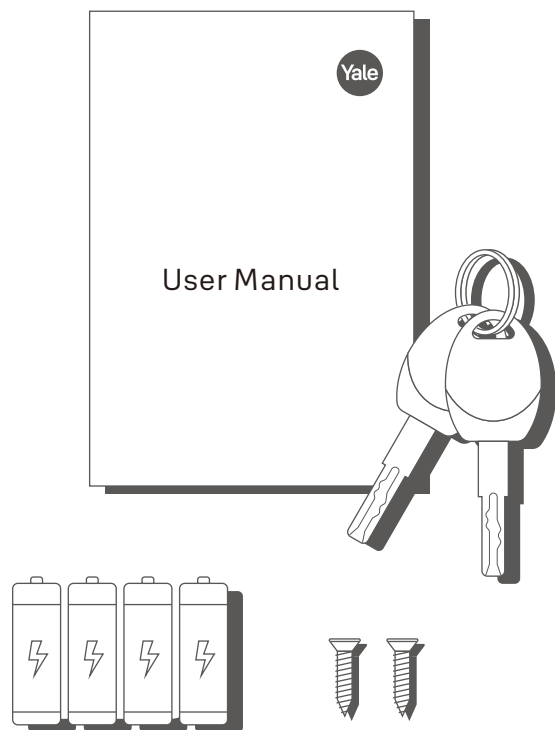
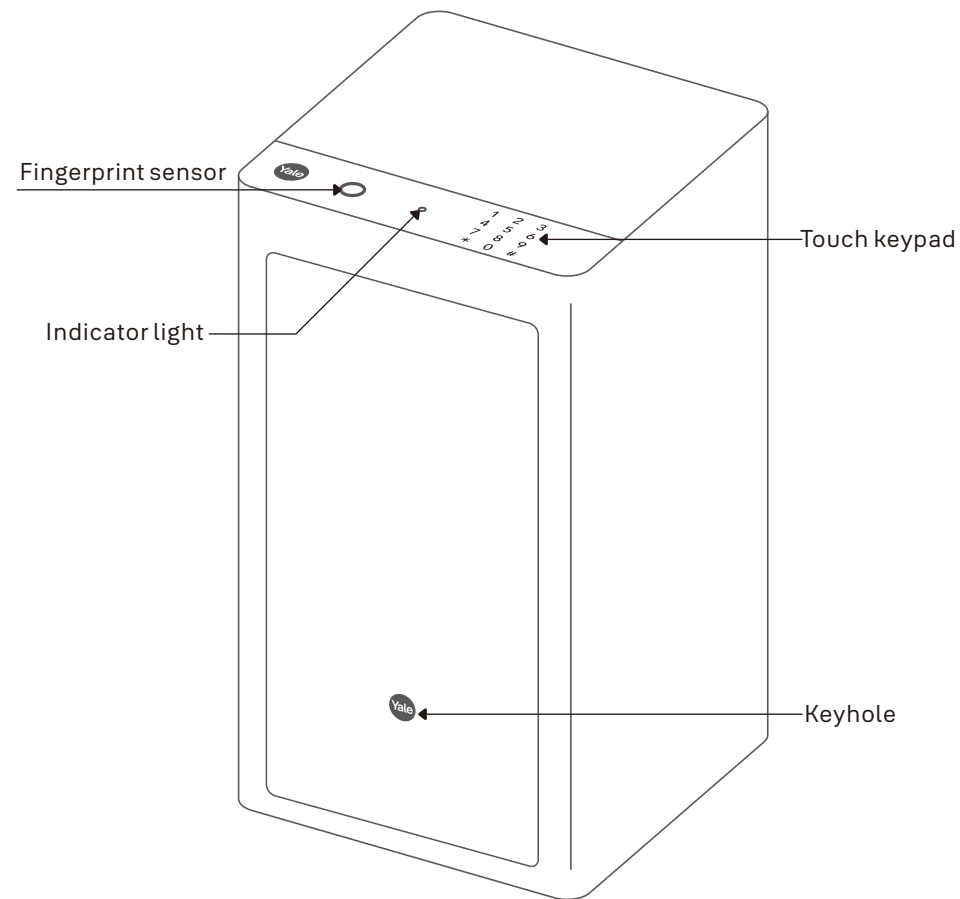


Diagram of safe



*The pictures in this manual are for reference only.
Please refer to the actual product for details.

Door Opening Operation

Getting Started: First-Time Unlock Before Setup

The default PIN code is 1234, and the fingerprint database is initially empty. For first time access, any fingerprint can unlock the safe. However, once a fingerprint is registered, only registered fingerprints will be able to unlock it.

3 ways to open the safe



1. PIN code

Enter the PIN code and press the **#** key. If the PIN code is correct, you will hear 2 beeps ("Di Di") and the door will open. If the PIN code is incorrect, you will hear 3 beeps ("Di Di Di") and the door error indicator will light up.



2. Fingerprint

Place your finger on the fingerprint sensor. The LED ring will light up blue and you'll hear a single beep ("Di").

- If the fingerprint is recognized, the LED ring will turn green and you'll hear 2 beeps ("Di Di"), then the door will open.
- If the fingerprint is not recognized, the LED ring will turn red and 3 beeps ("Di Di Di") will sound. The door error indicator will also light up.



3. PIN code + Fingerprint

Enter the PIN code and press the **#** key. If the PIN code is correct, the LED ring will light up blue and you'll hear one beep ("Di"). Then, place your finger on the fingerprint sensor.

- If the fingerprint is recognized, the LED ring will turn green, 2 beeps ("Di Di") will sound, and the door will open.
- If the PIN code is incorrect or the fingerprint does not match, the LED ring will turn red, 3 beeps ("Di Di Di") will sound, and the door error indicator will light up.

Note:

After the door is opened, the door indicator light will remain on for 15 seconds before turning off automatically.

Closing safe

To close the safe, gently push the door until it is fully shut and hold it in place for about 2 seconds. The door will lock automatically.

Setting user PIN code

Registration for first time

Step 1: Touch the keypad to activate the backlight. Press and hold the ***** key for 2 seconds. You will hear two short beeps ("Di Di"), and the setting indicator will light up, indicating the safe has entered setup mode.

Step 2: Enter the default PIN code (1234) and press the **#** key to confirm, press the **#** key to confirm. Next, enter your new PIN code (3-10 digit) and press the **#** key to confirm. Re-enter the same new PIN code and press **#** once more to confirm. If successful, the setting indicator will turn off and you will hear two short beeps ("Di Di"), confirming that the new PIN code has been set.

Note:

- If the default PIN code is entered incorrectly, the system will emit three beeps ("Di Di Di") and exit the PIN code setup process.
- The PIN code length should be between 3 and 10 digits. When the number of digits entered exceeds 10, the subsequently entered digits will be invalid.

Change PIN code

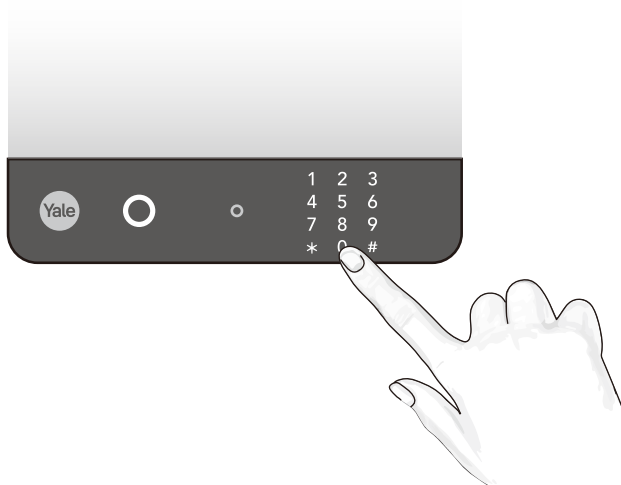
Step 1: Touch the keypad to activate the backlight. Press and hold the ***** key for 2 seconds. You will hear two short beeps ("Di Di"), and the setting indicator will light up, indicating the safe has entered setup mode.

Step 2: Enter the old PIN code and press the **#** key to confirm.

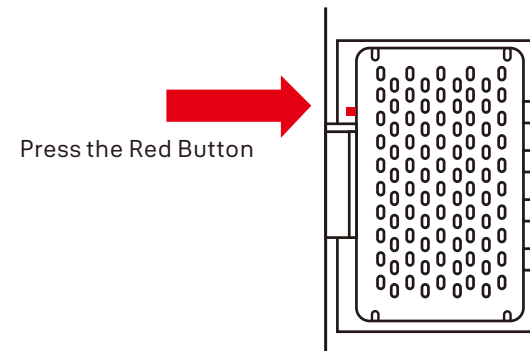
Next, enter your new PIN code and press the **#** key to confirm. Re-enter the same new PIN code and press **#** once more to confirm. If successful, the setting indicator will turn off and you will hear two short beeps ("Di Di"), confirming that the new PIN code has been changed.

Note:

- If the old PIN code is entered incorrectly, the system will emit three beeps ("Di Di Di") and exit the PIN code setup process.
- The PIN code length should be between 3 and 10 digits. When the number of digits entered exceeds 10, the subsequently entered digits will be invalid.



Fingerprint Registration



STEP 1: With the door open, press the red button located on the side panel of the back door (near the hinge).

STEP 2: When the LED ring around the fingerprint sensor lights up, place your finger on the sensor and hold it there until the ring turns green and you hear a single beep ("Di").

STEP 3: Lift and place the same finger on the sensor 5 times until you hear two beeps ("Di Di"). This means your fingerprint has been successfully registered.

Note

- If the registration fails, the LED ring will turn red and you'll hear three beeps ("Di Di Di"). In that case, please start the process again from Step 1.
- If the fingerprint memory is full (maximum of 100 fingerprints), the LED ring will flash red and emit three beeps ("Di Di Di") when you try to register a new fingerprint.
- When registering a new fingerprint, you must place the same finger on the sensor 5 times. The more surface area of your finger you scan during this process, the easier it will be for the sensor to recognize your fingerprint accurately during regular use.

Safe Unlock Mode

There are 3 door opening modes: ①PIN code ②Fingerprint ③PIN code + Fingerprint

The operation to modify the door opening mode is as follows:

Step 1:

Touch the keypad to activate the backlight. Then, press and hold the  key for 2 seconds until the setting indicator light turns on and you hear 2 beeps ("Di Di")

Step 2:

Press the number 1 key, then press the  key to confirm.

Step 3:

Change to "PIN code + fingerprint" mode:

Enter the PIN code, press the  key to confirm. The setting indicator light will turn off with 2 beeps ("Di Di"), the safe unlock mode is now changed to PIN code + fingerprint mode.

Change to "PIN code only" or "fingerprint only" mode:

Enter the PIN code and press the  key to confirm. The LED ring will light up blue and you will hear a single beep ("Di"). Place your finger on the fingerprint sensor—when you hear 2 beeps ("Di Di") and the setting indicator light turns off, the safe unlock model is now changed to PIN code or Fingerprint mode.

Alarm Functions



1. Incorrect Fingerprint or PIN code Alarm

If the wrong fingerprint or PIN code is entered five times in a row, the alarm will be triggered.

You can stop the alarm by using a registered fingerprint or the PIN code.

2. Abnormal Limit Switch Alarm

The buzzer will prompt "Di Di Di Di Di" sound 5 times if the limit switch is abnormal.

3. Low Battery Alarm

When the battery level is low, the buzzer will sound six quick beeps ("Di Di Di Di Di Di"), and the door error light will flash six times. Please replace the batteries immediately.

4. Vibration Alarm

When the safe is locked, any strong vibration or tampering will trigger a 1-minute alarm. To cancel the alarm, enter the PIN code or use a registered fingerprint.

Note: This will stop the alarm but will not unlock the door.

Note:

- If you enter a wrong PIN code and press the  key during the alarm, the timer will restart, extending the alarm duration beyond 1 minute.
- If you do not press , the alarm will end after the original 1-minute countdown.

Factory Reset



Step1: Ensure the door is open before starting the reset process.

Step2: Press and hold the red reset button located on the side panel at the back of the door (near the hinge) for 4 seconds until you hear two beeps ("Di Di"), indicating that the reset was successful.

Step3: All registered fingerprints will be erased, and the PIN code will be reset to the default "1234". At this point, the safe returns to factory default settings:

- Any fingerprint can unlock the door.
- The door can be opened using either the default PIN code 1234 or a new fingerprint.

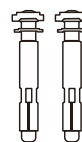
Note:

Factory reset deletes all fingerprints at once. It is not possible to delete fingerprints individually.

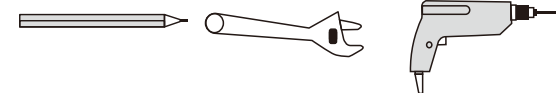
Installation

To reduce the risk of the theft, it is essential that your safe is securely fixed. Please use the included bolts and secure the safe to a solid concrete surface.

For best performance and secure installation, a professional installer is recommended to install the safe. The safe has two installation holes at the back and bottom for high security.



Bolt



Tools (Not included)



1. Mark



2. Drill holes



3. Fix

To minimize the risk of theft, it is crucial to securely anchor the safe. Use the provided bolts to fix the safe to a solid concrete surface for optimal stability and protection.

For best results, we recommend having the installation carried out by a professional installer.

The safe is designed with two mounting holes — one at the back and one at the bottom — to provide a high-security installation option.

Important Instructions

No.	Item	Frequency	Remarks
1	Battery	Monthly	To prevent expired battery leakage
2	Safe appearance	Monthly	Cleaning
3	Bolt	Monthly	Normal Features

⚠ This safe is heavy, incorrect lifting and installation may result in injury. 

⚠ Be aware when moving the safe and do not let children climb on the safe to avoid injury to children. 

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