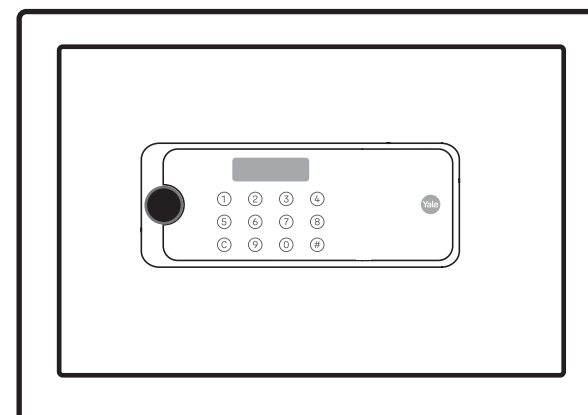




User Manual

Yale Solis Safe



Part of ASSA ABLOY

General Safety Information

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

Precautions for Placement

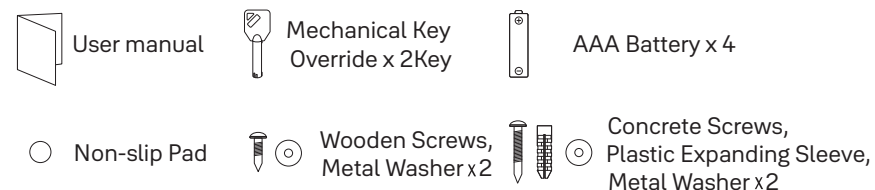
- The safe is heavy and must be handled with extreme care.
- Do not attempt to move the safe while the door is open.
- Be cautious to avoid injury from bumping into the corners of the safe.
- Always position the safe upright with the door facing forward. Do not lay it on its upside down position.
- Place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

Precautions for Use

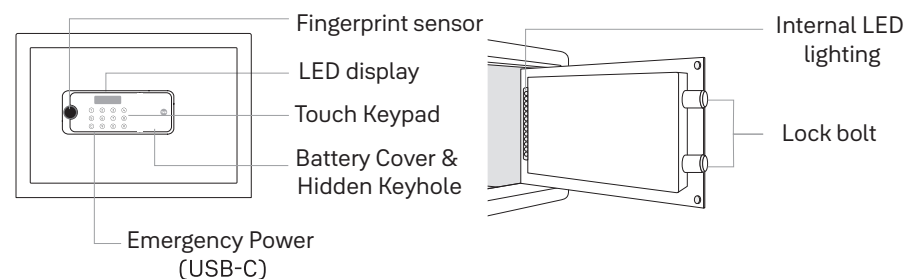
- Keep the Override Key in a secure place outside of the safe.
- Do not slam or close the door roughly.
- As the safe is heavy and features a smart digital lock, please keep the safe out of reach of children.
- Take care to keep your hands and fingers clear when closing the door to prevent injury.
- 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.

Overview

■ Components



■ Product Parts List



■ Display

888888	: Input new password.	888888	: Safe is closed.
000000	: Safe is open.	888888	: Wrong password.
888888	: Lock-out mode for 3 min.	888888	: Fail to close.
888888	: Fail to open.	888888	: Battery is low.
888888	: Battery is full.		

1 Installing Batteries

Before using your safe, please insert batteries. (1.5V AAA Batteries 4 pcs)

1. Open the battery case cover on keypad.
2. Install batteries in compartment as illustrated. (*SECURE* & *890088* appear on LED display.)



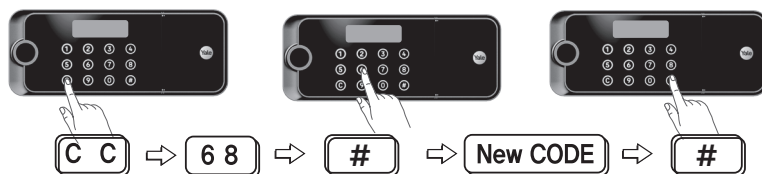
- Even if batteries are completely exhausted, user code never erases.
- When pressing “#” button in closed state, *88888* or *88800* appears on LED display depending on battery power.
- When *88800* appears on LED display, please replace all batteries.

2 Setting User Code

! IMPORTANT Default code is 1 - 2 - 3 - 4

All setup steps must be completed with the safe in the OPEN position.
Make sure the safe is unlocked before starting.

1. Press “C”, then “C”, consecutively. (*PLOG* appears on LED display.)
2. Press “6”, then “8”, then “#” to begin setup. (*NEW* appears on LED display.)
3. Input new code (3-8 digit) and press “#” button. (*DONE* appears on LED display.)



Please check whether your new code was properly registered by opening door with your new code before closing the door.

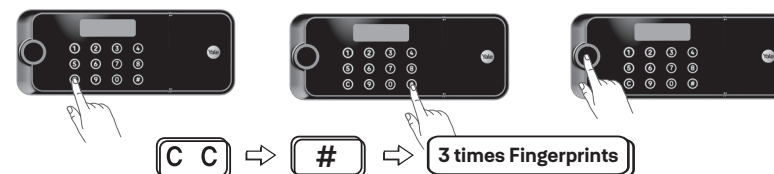
3 Fingerprint Registration

You will be able to program 25 fingerprints,

Register fingerprint when the safe is in OPEN position.

1. Press “C”, then “C” buttons consecutively. (*PLOG* appears on LED display.)
2. Press “#” button.
3. The fingerprint scanner will light up to start fingerprint registration process.
4. Put your fingerprint on scanner firmly, and you will hear beep then you can release, repeat 3 times.
5. The display will show “DONE”, and follow by the number.
Now your fingerprint is registered.

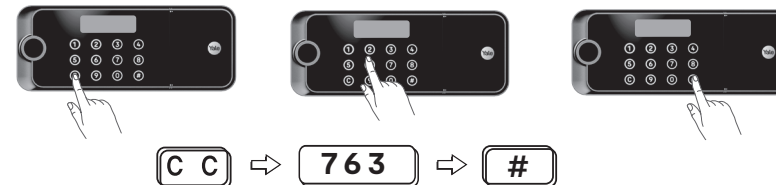
If the display show “ERROR”, the registration is not success, please repeat the registration process.
If the display show “FP-Est”, it means this fingerprint has been registered.
Safe can program up to 25 fingerprints.
The screen will show “FULL” when there are 25 registered fingerprints.



4 Delete Registered Fingerprints

Delete fingerprints when the safe is open.

1. Press “C”, then “C” buttons consecutively.
2. Press “7”, then “6”, then “3”, then “#” to delete. (*DEL-DONE* appears on LED display.)
3. All the registered fingerprints are deleted.

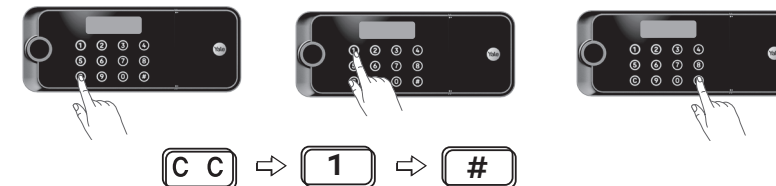


5 Safe Unlock Mode

Note: Default unlock mode is mode 1.

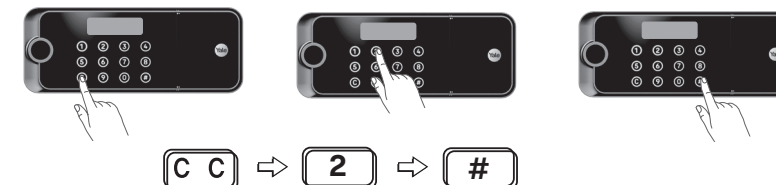
a) Mode 1: Enable user code or fingerprint to unlock the safe

- 1) Press “C”, then “C”, then “1”, then “#” to setup. (*DONE* appears on LED display.)



b) Mode 2: Enable dual authentication (user PIN code + fingerprint) to unlock the safe

- 1) Press “C”, then “C”, then “2”, then “#” to setup. (*DONE* appears on LED display.)



6 Opening Safe

1. Input your user code or fingerprint.
 2. Open the door. (*OPENED* appears on LED display.)
- If input wrong code, *ERRRR* appears on LED display.
 - If incorrect codes are entered more than four times, the safe will automatically lock for 3 minutes. *H00003*
 - After this period, you can unlock it using your PIN code or fingerprint.
 - During the lockout period, you can also use the mechanical key to override and dismiss the lockout mode.
 - If *ERRRRR* appears on LED display, input your code again with keeping door closed.

7 Closing Safe

1. Holding the door closed for 3 seconds,
 2. Safe closes automatically. (*CLOSED* appears on LED display.)
- If *ERRRRR* appears on the LED display, it means the safe box failed to lock. Please press the "#" button while keeping the door closed.

8 Opening Safe with Override Key



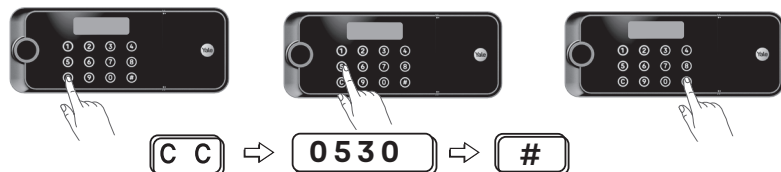
If you forget your code or batteries are low, you may open your safe using override key.

1. Remove the battery cover.
 2. Insert key and turn clockwise.
- Turn the key counterclockwise, then gently pull the key out.
 - Please keep override key apart from your safe.

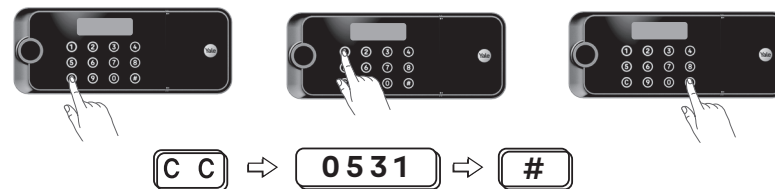
9 Silence Mode

Set your silence mode when safe is in OPEN position. (*SILENCE* appears on LED display.)

1. Press "C", then "C", then "0", then "5", then "3", then "0", then "#" to turn off the sound.



2. Press "C", then "C", then "0", then "5", then "3", then "1", then "#" to turn on the sound.
(*SOUND* appears on LED display.)

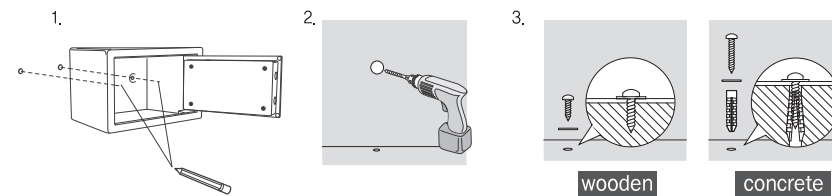


10 Unclosed Door Reminder

A gentle reminder sound will ring every 3 minutes if the door is left open, helping ensure your safe is always securely closed.

11 Securing Safe Box on Floor or Wall

1. Position the safe box where you want to install it, and mark the location of the mounting holes.
2. Drill holes using Ø3mm wooden screw for wooden floors, or Ø 6.5mm concrete screw concrete floors or walls.
3. Place the safe box back in position and secure it using screws and washers.
(for concrete surfaces, insert plastic expansion sleeves into the drilled holes before fastening).



安全须知

以下是安全操作说明与规则。使用耶鲁保险箱前，请仔细阅读本说明。

⚠ 保险箱放置注意事项。

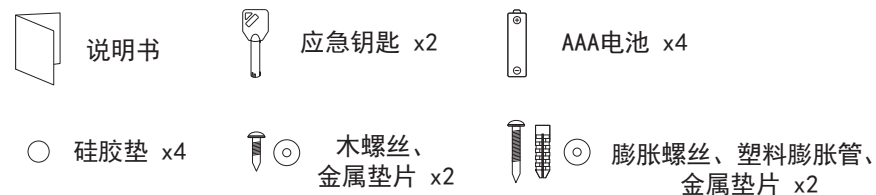
- ❌ 保险箱较重，需小心搬运。
 - 切勿在保险箱开启时移动。
 - 注意避免碰撞保险箱边角。
- ❌ 保险箱门应朝前放置，切勿倒置或侧放。
- ⚠ 为防潮，请将保险箱置于通风良好且平坦的地面。

⚠ 使用注意事项

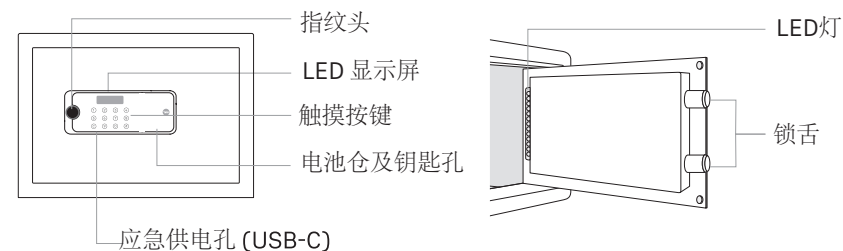
- ❌ 应急钥匙请勿存放于保险箱内。
- ❌ 关门时请勿用力过猛。
- ❌ 保险箱较重且采用智能电子锁，建议儿童勿触碰。
- ❌ 关门时请注意手指，避免夹伤。
- ❌ 若箱内潮湿，物品可能发霉。请将保险箱存放于阴凉干燥处。
- ⚠ 请勿遗忘用户密码，并将说明书存放于保险箱外。

产品概览

■ 组件



■ 产品部件



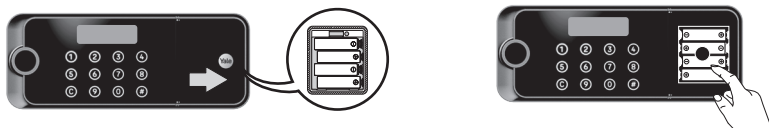
■ 显示

- | | | | |
|--------|-----------|--------|-----------|
| 000000 | : 输入新密码。 | 000000 | : 保险箱已关闭。 |
| 000000 | : 保险箱已开启。 | 000000 | : 密码错误。 |
| 000000 | : 锁定3分钟。 | 000000 | : 关闭失败。 |
| 000000 | : 开启失败。 | 000000 | : 电池电量耗尽。 |
| 000000 | : 电池电量充足。 | | |

1 安装电池

使用前请先安装电池（1.5V AAA 电池4节）。

1. 向右划开键盘上的电池仓盖。
2. 按图示装入电池,LED 屏显示“SECURE & 890088”。

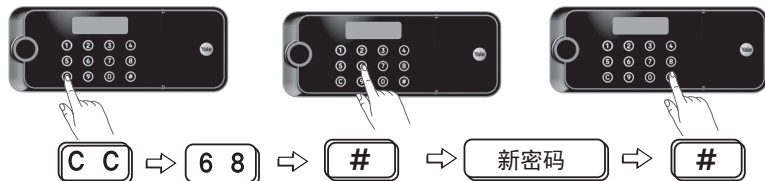


- 即使电池完全耗尽，用户密码也不会丢失。
- 关闭状态下按“#”键，LED屏显示 88888（电量充足）或 88800（电量不足）。
- 显示 88800时，请更换全部电池。

2 设置用户密码

保险箱开启状态下设置密码：

1. 连续按“C C”键，LED屏显示“P000”。
2. 按“6 8 #”键，LED屏显示“NEW”。
3. 输入新密码（3-8位）并按“#”键确认。LED屏显示“800E”。

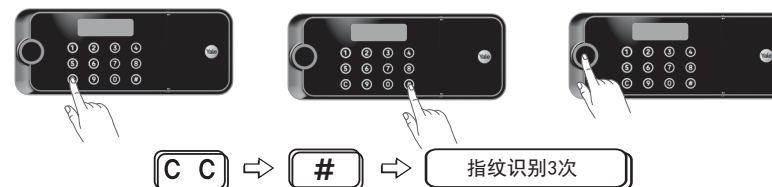


设置后请用新密码测试开门，确认无误后再关闭箱门。

3 指纹注册

最多可注册25枚指纹（保险箱开启状态下操作）：

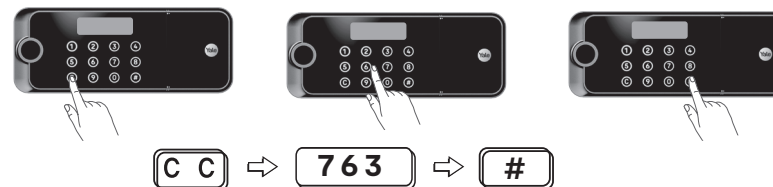
1. 连续按“C C”键，LED屏显示“P000”。
 2. 按“#”键。
 3. 指纹扫描器亮起，开始注册流程。
 4. 用力按压指纹扫描器，听到提示音后松开，重复3次。
 5. 屏幕显示“800E”及编号，表示注册成功。
 6. 若显示“ERR088”，请重复流程。注册满25枚指纹后，屏幕显示“FULL”。
- 如果显示屏显示“ERROR”，表示注册未成功，请重复注册流程。
- 如果显示屏显示“FP-ESt”，则表示该指纹已录入。
- 当已注册25枚指纹时，屏幕将显示“FULL”。



4 删除指纹

保险箱开启状态下操作：

1. 连续按“C C”键。
2. 按“7 6 3 #”键，LED屏显示“800-800E”。
3. 所有已注册指纹将被删除。

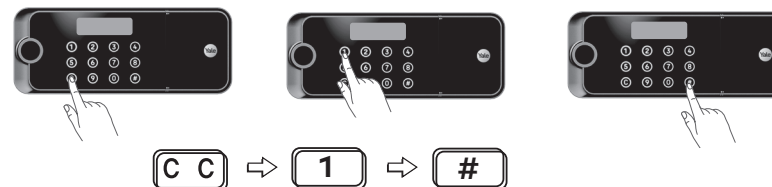


5 解锁模式

注：出厂模式默认为模式-1

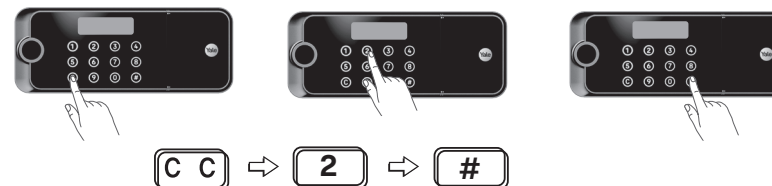
a) 模式1：支持密码或指纹单独解锁。

- 1) 按“C C 1 #”，LED屏显示“800E”。



b) 模式2：需密码+指纹双重验证解锁。

- 1) 按“C C 2 #”，键切换模式，LED屏显示“800E”。



6 开启保险箱

1. 输入密码或使用指纹。
2. 拉开门（LED屏显示“**OPENED**”）。

密码错误时显示“**ERRRR**”。

连续错误超过4次将锁定3分钟（显示“**H00003**”）。

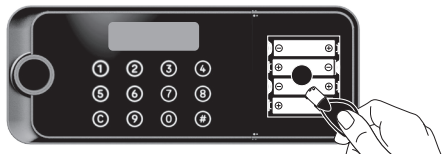
若显示“**ERRRRR**”，请保持门关闭并重新输入密码。

7 关闭保险箱

1. 保持关门状态3秒。
2. 自动上锁（LED屏显示“**CLOSED**”）。

若显示“**ERRRRR**”，请再次保持关门状态1秒。

8 应急钥匙开启



忘记密码或电量不足时，可用应急钥匙开启：

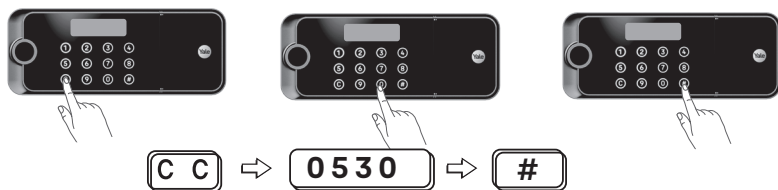
1. 划开耶鲁Yale盖板。
2. 插入钥匙顺时针旋转。

- 逆时针转回钥匙并取出。
- 应急钥匙请远离保险箱存放。

9 静音模式

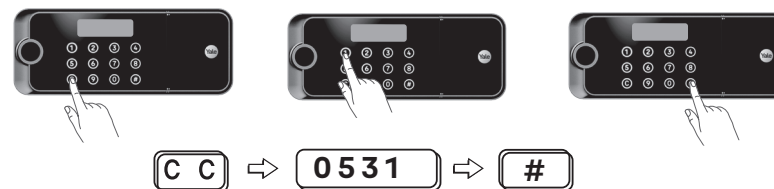
保险箱开启状态下设置：

1. 输入“C C 0530 #”关闭提示音（LED屏显示“**BONE**”）。



2. 输入“C C 0531 #”开启提示音（LED屏显示“**BONE**”）。

- 注意：静音模式下，3分钟关门提醒音也为静音。



10 门未关警报

箱门开启超过3分钟将触发警报：LED显示“**OPENED**”，红灯闪烁并发出5声蜂鸣。

11 固定保险箱

1. 定位后标记钻孔位置。
2. 钻孔（木质地面/墙面：φ3；混凝土：φ6.5）。
3. 放入膨胀管（混凝土适用），用螺丝和垫片固定。

