

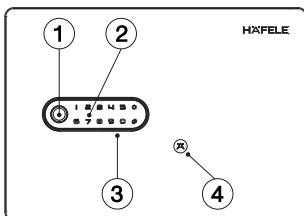


USER MANUAL PROFESSIONAL SAFE

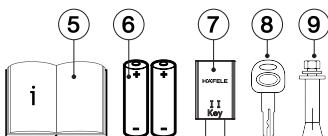


Never keep your override keys or the instruction manual in the safe. If the batteries are depleted, you will need the keys to open it.

1 Main Components



1	Fingerprint reader
2	Keypad
3	USB Type C Port (Emergency Power)
4	Plastic Cover for Cylinder
5	User Manual
6	4 x AA Batteries
7	1 x E-key
8	2 x Mechanical Keys
9	2 x Rawl bolts



2 Initial Operation (First Time Use)

Use the Mechanical key (No. 8) to open the safe.

1. Remove the plastic cover (No.4).
2. Insert the key, turn it counterclockwise, and pull the door open.
3. Insert 4 x AA batteries.
4. Keep the door open until you have successfully changed the Master Code. (see chapter 5)
5. For security purposes, when using Home Mode, please change the User Code (see Chapter 6) and add fingerprint(s) immediately (see Chapter 7).



Important

- Use alkaline batteries for a lifespan of approximately one year. Check batteries every 6 months.
- For security purposes, it is highly recommended to change the default Master Code immediately after the initial setup.



3 Factory Default Settings

Operation Mode : Home Mode
 Master Code : 543215
 User Code : 1234
 Fingerprint : No registration
 Sound Mode : On
 Demo Mode : On (Any finger can open/lock the safe.)
 The Demo Mode will be disabled once a fingerprint is added.

4 Changing Operation Mode (Home / Hotel)

Changing the operation mode affects User Code and fingerprint operation. See Chapter 6, 7 and 9.

• Using Master Code

The lock in the "Unlocked" status → Press and hold [*] for 2 seconds → Enter Master Code → Press [#] (2 beeps) → Enter [3] → Press [#] (2 beeps) → Enter [2] (change to Home Mode) or [3] (change to Hotel Mode) → Press [#] (1 beep followed by 2 consecutive beeps)

• Using E-key

Insert E-Key into the USB port (No. 3) → the door opens automatically → Enter [4][4] → Press [#] (1 beeps) → Enter [2] (change to Home Mode) or [3] (change to Hotel Mode) → Press [#] (1 beep followed by 2 consecutive beeps)



Important

- After changing the operation mode, the User Code will be reset to 1234 (factory default). All added fingerprints have been deleted. The Master Code will remain unchanged.
- After the safe is changed to Home Mode, Demo Mode is enabled, allowing any fingerprint to open/lock the safe.

5 Changing Master Code

The lock in the "Unlocked" status → Press and hold [*] for 2 seconds → Enter the Current Master Code → Press [#] (2 beeps) → Enter [2] → Press [#] (2 beeps) → Enter a new 4 – 10 digits Master Code → Press [#] (2 beeps)

6 Changing User Code

Home Mode

The lock in the "Unlocked" status → Press and hold [*] for 2 seconds → Enter the Current User Code or Master Code → Press [#] (2 beeps) → Enter [1] → Press [#] (2 beeps) → Enter a new 4 – 10 digits User Code → Press [#] (2 beeps)



Hotel Mode

Close the door → Enter a new 4 – 10 digits User Code → Press [#] (2 beeps)

Note: In Hotel Mode, set a new User Code each time you lock the safe. The added fingerprint will be deleted.

7 Fingerprint Management

Home Mode

- **Addition fingerprint :** Up to 100 fingerprints can be added.

Addition Fingerprints instructions:

1. Entering Fingerprint Addition Mode

Place your finger on the fingerprint reader and hold it in place (use any finger for the first fingerprint addition; use a previously registered finger for subsequent addition).

After place the finger, the reader light will change in the following sequence: Blue → Green → Off → Green.

Then, release your finger **immediately**. You will hear 1 beep, and the reader light will turn Blue and remain on, indicating that the safe has entered the fingerprint addition mode.

2. Adding a New Fingerprint

Place a new finger on the reader 6 times.

The reader light will turn Green and you will hear 2 beeps.

Then, the reader light will switch back to Blue, indicating that the fingerprint has been successfully added.

Note

- Once the fingerprint has been successfully added and the Blue light stays on (6 seconds), you may continue addition more fingerprints by placing another finger. If no further fingerprints are to be added, please wait until the light turns off.
- If the fingerprint capacity is full (100 fingerprints) and a user attempts to add another fingerprint, the reader light will turn Red and the system will exit the fingerprint addition process. In The user must delete all fingerprints by performing a factory reset. See Chapter 13.
- Improve recognition, place your finger at different angles and positions during addition.
- It is recommended to add fingerprints from three or more fingers to avoid being unable to open the door in case of a finger injury.

• Deleting fingerprint

This device does not support deleting individual fingerprints. To delete all added fingerprints, perform a factory reset. See the instructions in Chapter 13.

**Hotel Mode****• Addition Fingerprint**

Only 1 fingerprint can be added.

If no fingerprint has been previously added, or if you wish to replace it with a new one, please follow the following instructions.

**Important**

- In Hotel Mode, addition a fingerprint each time you lock the safe. The User Code and the previous added fingerprint will be automatically deleted.

The lock in the "Unlocked" status → Place and hold any finger on the fingerprint reader (The reader light will turn blue, and there will be 1 beep after the fingerprint scan is successful.) → Place the same finger on the reader 4 times (1 beep for each releasement) → Place the same finger again to confirm addition (The reader light turns Green) → The safe locks and the addition is complete (The reader light turns off with 2 beeps)

• Deleting fingerprint

When a new fingerprint is added, the previously added fingerprint will be automatically deleted. Please see the "Addition Fingerprint" subsection under the "Hotel Mode" section in this chapter.

8 How to Open the Safe

The opening instructions are the same for both Home and Hotel Modes.

• Using User Code

Enter User Code → Press [#] (2 beeps)

• Using Manager Code

Enter Manager Code → Press [#] (2 beeps)

• Using Fingerprint

Place and hold a finger that has already been added on the fingerprint reader (The reader light turns Blue and then changes to Green) → the safe unlocks and opens automatically (The reader light turns off with 2 beeps)

• Using E-key

Insert the E-key into the USB Type-C port (No. 3) located at the bottom of the keypad → The safe opens automatically

**9 How to Lock the Safe****Home Mode**

Close the door → Place and hold an added finger on the fingerprint reader until the Green light turns on, or press [#]

Hotel Mode**• Using User Code**

Close the door → Enter a new 4 – 10 digits User Code → Press [#]

**Important**

In Hotel Mode, Locking the safe with a new User Code will replace the previous code with the new one and delete the added fingerprint.

• Using Fingerprint

First time New Fingerprint Use:

Close the door and then add a fingerprint. Please see the "Adding Fingerprint" subsection under the "Hotel Mode" section in Chapter 7.

**Important**

Adding a fingerprint will lock the safe and delete the User Code at the same time.

Using a Previously Added Fingerprint :

Close the door → Place and hold a finger that has already been added on the fingerprint reader (The reader light turns Blue and then changes to Green) → the safe locks (The reader light turn off with 2 beeps)

**Important**

In Hotel Mode, locking the safe with a fingerprint will delete the User Code.

10 Changing Sound Mode

You can switch between sound on and sound off by following the instructions below. When the safe is in silent mode, the key backlight will flash instead of emitting beeps.

The lock in the "Unlocked" status → Press and hold [*] for 2 seconds → Enter the Master Code → Press [#] (2 beeps) → Enter [6] → Press [#] (2 beeps)

Note: Sound mode remains unchanged after the safe power loss.

**11 Emergency opening**

- Supports emergency power supply via a USB Type C port (No. 3) when the battery is depleted.
- The E-Key and the emergency power supply can be used simultaneously. Connect the E-Key to the USB Type C port first, then connect the emergency power supply to the E-Key.
- Can be unlocked using the emergency key even when the battery is completely drained (open the plastic cover (No. 4) for emergency access to the key slot).

12 Security and alert

- Code entry and fingerprint recognition will be blocked for 5 minutes after 3 consecutive incorrect code attempts or 5 consecutive unregistered fingerprint attempts. While code entry and fingerprint recognition are blocked, attempting to use the system will cause the reader light to flash red 3 times, accompanied by 6 beeps. The E-Key can unlock the safe during the block period. If a power loss occurs during the block period, The block will automatically be cancelled after 5 minutes after power is restored.
- When the battery level is low, the safe will emit 6 beeps as a warning when opening and closing the door. When the safe is in silent mode, the key backlight will flash instead of emitting beeps.

13 Factory reset

After a factory reset, the operation will return to the default settings. See Chapter 3.

• Using Master Code

Press and hold [*] for 2 seconds → Master Code → Press [#] (2 beeps) → Enter [5] → Press [#] (1 beep followed by 4 consecutive beeps)

• Using E-key

Insert E-Key into the USB port (No. 3) → the door opens automatically → Enter [1][1] → Press [#] (1 beep followed by 2 consecutive beeps)