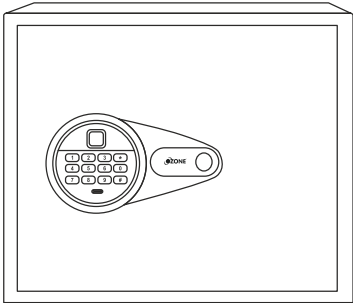


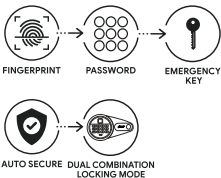
OPERATING MANUAL
AMAZE-FP-SERIES

Amaze-FP-30
Amaze-FP-50

Color- Black

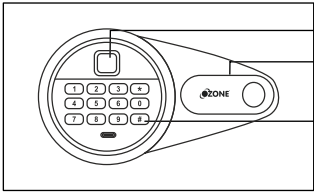


FEATURES



OPERATING INSTRUCTIONS FOR AMAZE-FP-SERIES SAFES

The ozone Amaze-FP safes is designed to help you protect your valuables against theft. Please install the safe in a cupboard or on a wall or floor, and keep the emergency key in a safe place.



- Fingerprint Scanner
- Key Cover
- Ok Button

Accessories include:

- 1) 2 keys
- 2) 4 fastener
- 3) 4x1.5 voltage aa batteries
- 4) floor carpet
- 5) warranty card

specifications:

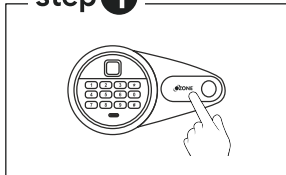
Model	External Size (HxWxD)mm	Weight (Kg.)	Volume (Ltr.)
Amaze-FP-30	320x400x320	14	30
Amaze-FP-50	500x350x310	19	50

Note: 1) Kindly change the user password and fingerprint before operating the digital safe.
2) Please do not keep the emergency keys inside the safe!.

HOW TO OPEN A SAFE FOR THE FIRST TIME

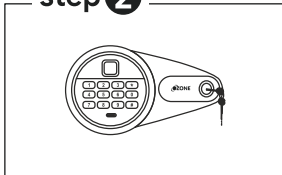
1. OPEN THE SAFE USING THE EMERGENCY KEY

step 1



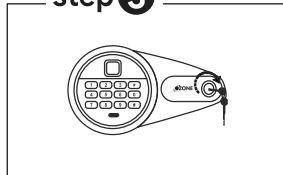
Slide the key cover left to right

step 2



Insert the key and rotate it anti-clockwise

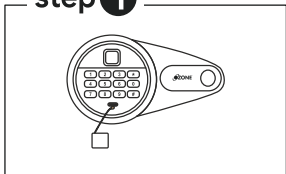
step 3



Turn the knob anti-clockwise and open the safe

2. BY USING EXTERNAL BATTERY ADAPTOR

step 1



Plug the C-type pin into the jack

step 2



Enter your password or place your finger on the sensor

step 3



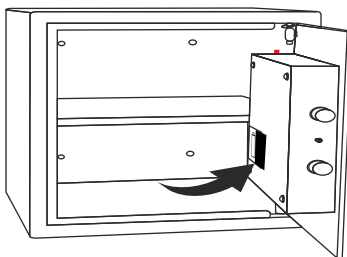
Rotate the knob clockwise to open the safe

INSTALLING THE BATTERIES

Open the safe door, remove the battery case cover and insert new AA batteries (4x1.5V) according to '+' '-' polarity.

Low battery indication- If the red indication blinks in that condition we need to change the batteries.

Note: In case of battery drain, please replace all the existing batteries with new ones.



PRODUCT FEATURES

- **Factory Password:** 1234
 - **Factory Fingerprint:** Blank
- (Unregistered fingerprints cannot open the safe)

SETTING THE USER PASSWORD

1. Open the door.
2. Press the **Reset** button once.
3. When the yellow light turns on, enter a new password (3–8 digits).
4. Press “#” to confirm.
5. Two buzzer beeps indicate successful password setting.

SETTING THE FINGERPRINT

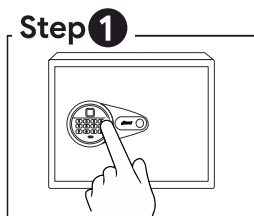
(Up to 100 fingerprints can be registered)

1. Press the **Reset** button.
2. The fingerprint scanner light will turn on.
3. Place the same fingerprint on the scanner **four times**.
4. When the green light appears and a “beep” sound is heard, registration is successful.

Notes:

- Red light indicates registration failure.
- It is recommended to register the same fingerprint **2–3 times** for better accuracy.

TO OPEN THE SAFE



Enter your 3-8 digits
password / fingerprint then press “#”



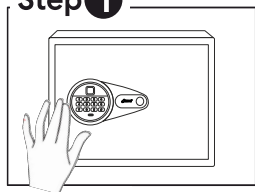
Rotate the knob clockwise
open the safe

Note: Factory Reset: Press & hold Reset release after long beep Green & scanner lights blink briefly

System resets to: Password: 1234 Fingerprints: Cleared Mode: Single Door Opening

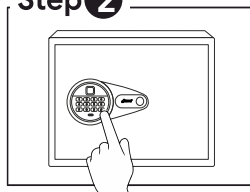
TO LOCK THE SAFE

Step 1



Close the door

Step 2



Rotate the knob anti-clockwise
close the safe

MUTE / SOUND FUNCTION

Enable Mute

- Press and hold Key 3 for 3 seconds.
- Green light flashes twice → Mute enabled.

Enable Sound Again

1. Press and hold Key 3 for 3 seconds until a beep is heard, or
2. Remove batteries and reinsert them.

SYSTEM LOCK FUNCTION

- **3 wrong passwords** → System locks for **20 seconds**
- **5 wrong fingerprints** → System locks for **20 seconds**

During lock time, all operations are disabled.

Red light flashes when incorrect input is detected.

VIBRATION ALARM

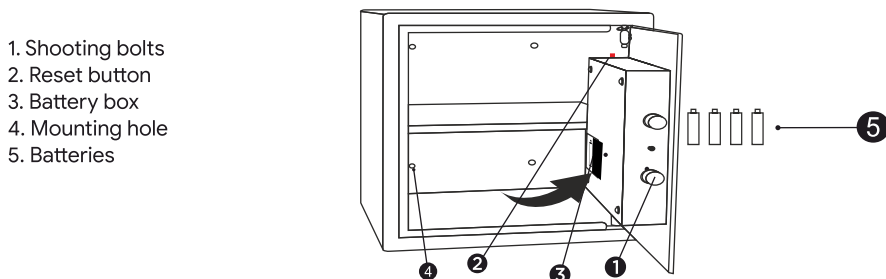
1. Press and hold **Key 4** until a beep is heard.
 2. Green light flashes twice → Alarm enabled.
- If the safe is shaken, the alarm will sound for **20 seconds**.

Note:

Entering the correct password or fingerprint will stop the alarm.

BATTERY MAINTENANCE

- Use **4 × AA alkaline** batteries.
- Low-voltage warning: **red + green LEDs simultaneous**.
- Replace batteries observing + and – symbols inside compartment.



INTERIOR LED LIGHT

- The internal LED light turns on automatically for **30 seconds** after successful unlocking.

BATTERY INFORMATION

- When **red and green lights blink together**, battery power is low.
 - Replace with **4 new batteries**, ensuring correct “+ / –” **polarity**.
- Use fresh batteries only.

SINGLE / DUAL MODE DOOR OPENING

Single Mode

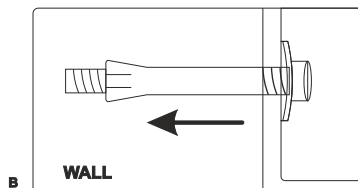
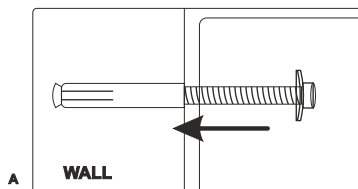
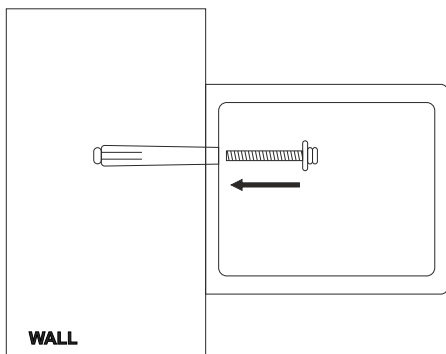
1. Press Key 1
2. Press Reset button
3. Long beep confirms single mode activation

Dual Mode

1. Press Key 2
2. Press Reset button
3. Long beep confirms dual mode activation

INSTALLING THE SAFE

- Check the type of location where the safe will be installed (wood, concrete, tiles)
- Get the appropriate anchors for the type of location
- Check location on floor for concealed wires or pipes
- Mark the location to drill for your anchor
- Drill the appropriate size hole for the anchors you have
- Mount the safe, making sure it is secure
- **Do not** mount to a shelf in a cabinet or closet without anchoring to wall behind the safe



Do's	Don'ts
1) Check the area before installing the safe	1) Do not install the safe in moiser area
2) While installing the battery, make sure all the Batteries are new and are of branded company.	2) While installing new batteries, make sure old And new batteries are not mixed
3) Keep the emergency key in a secured place	3) Do not keep the emergency key inside the Safe

OZONE DIGITAL SAFE- CHECK LIST

MODEL NO.: _____ SERIAL NO.: _____

DATE: _____ DATE OF DELIVERY: _____

CONTENTS:-

- | | |
|--------------------------|--------------------------|
| 1. EMERGENCY KEY | ☐ |
| 2. PANEL KEY | ☐ |
| 3. DRAWER KEY | ☐ |
| 4. BATTERIES | ☐ |
| 5. ADAPTOR | ☐ |
| 6. RFID CARD | ☐ |
| 7. FASTNER | ☐ |
| 8. MANUAL | ☐ |
| 9. OPERATION CHECK | ☐ |
| 10. BODY DAMAGE (IF ANY) | ☐ |

INSPECTED BY :- _____

CUSTOMER / DEALER SIGNATURE & SEAL

E-Mail : Info@ozonesecutech.com | Website: www.ozonesecutech.com
Customer Care: 9310012300