

OPERATING MANUAL

BIO VAULT LIFE SERIES



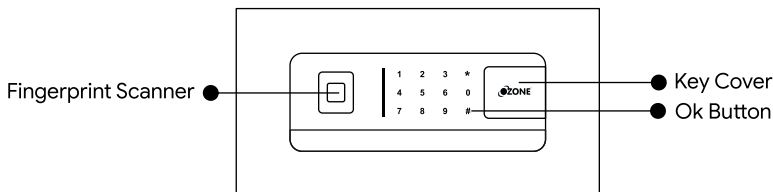
Bio Vault Life-16
 Bio Vault Life-30
 Bio Vault Life-40
 Bio Vault Life-55
 Color- Black

FEATURES



OPERATING INSTRUCTIONS FOR BIO VAULT LIFE SAFES

The ozone bio vault life safe 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.



Accessories include:

- 1) 2 Keys
- 2) 4 Mounting bolts
- 3) 4x1.5 voltage AA batteries
- 4) Floor carpet
- 5) Power supply adaptor
- 6) Warranty card

Specifications:

Model	External Size (HxWxD)mm	Weight (Kg.)	Volume (Ltr.)
Bio Vault Life-16	250x350x250	9.5	16
Bio Vault Life-30	320x400x320	13.5	30
Bio Vault Life-40	420x350x360	20	40
Bio Vault Life-55	555x350x360	24.7	55

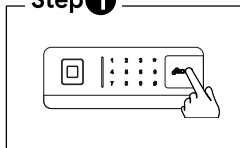
Note: 1) Kindly change the user password, master password and fingerprint before operating the digital safe.

2) Please do not keep the emergency keys inside the safe!.

HOW TO OPEN A SAFE FOR THE FIRST TIME

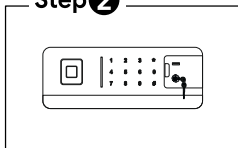
1. Open the safe using the emergency key

Step 1



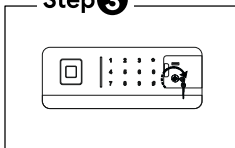
To open: slide the key cover left to right

Step 2



Insert the emergency key into the key hole

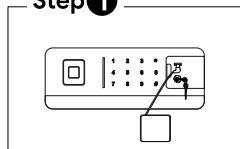
Step 3



Rotate the key clockwise & Open the safe

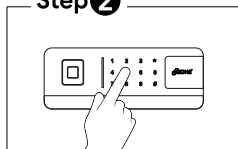
2. By using external battery adaptor

Step 1



Insert the battery adaptor pin into the jack

Step 2



Enter your password or finger,
The safe will open automatically

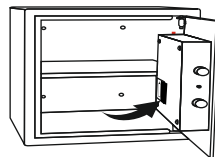
INSTALLING THE BATTERIES

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

2) Wake up touch function: In the stand by state, tap any key to wake up, and the key light then the next operation.



HOW TO CHANGE THE USER PASSWORD

Existing user password: 1234

The safe door must be in the open position. Press the reset button inside the door, and the buzzer will sound twice. The blue light is always on, and then enter the 4–8-digit password and press the "#" key to confirm. The buzzer will ring long, and the green light will flash, indicating that the user password is set successfully.

HOW TO CHANGE THE MASTER PASSWORD

The existing master password is (123456).

Enter "0" twice, and then press the reset button inside the door. The buzzer will sound three times, and the blue light is on. Enter the 4–8-digit password, press "#" to confirm, and the buzzer will ring once, and the green light will flash, indicating that the master password is set successfully.

HOW TO SET THE FINGERPRINT

Fingerprint registration:

Press the reset button inside the door, the buzzer rings twice, the blue light is on, you put your finger on the fingerprint head, you hear buzzers twice, you move away from the fingerprint, you repeat it (put and move), and you hear the buzzer make a long sound once, indicating that the first fingerprint registration is successful. (if you need to continue registering fingerprints, please repeat the above operations.)

Note: 1- During registration, if the fingerprint registration fails, the buzzer will ring "drip" three times
2: It can resist up to 100 fingerprints.

Dual opening modes:

1. Single mode (password or fingerprint).
2. Dual-mode door opening: (password and fingerprint).

Dual-mode door opening:

Press the number "1" and then press the reset button. When you hear a long sound of "beep," it indicates that the dual-mode door opening state is successfully entered.

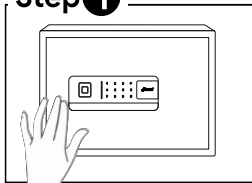
Note: This operation is a switch between single mode and dual mode and can be cycled.)

Clear your fingerprint and reset your password. Press and hold the reset button for 5 seconds and hear the buzzer.

The fingerprint is cleared successfully, and the user password is restored to factory settings.
The master password remains unchanged.

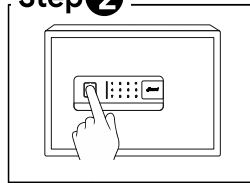
TO LOCK THE SAFE

Step 1



Close the door and hold it

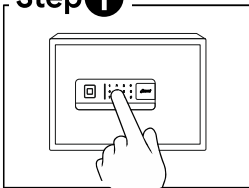
Step 2



Press "#" button, the door will be Closed automatically

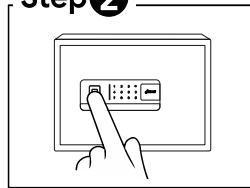
TO OPEN THE SAFE

Step 1



Enter your 4-8 digits password than
Press "#" the door will open automatically

Step 2



Input your fingerprint on the fingerprint
Scanner, the door will open automatically

Note: Press reset button for 5 second the fingerprint and password is restored to factory settings.

MOBILE APP CONFIGURATION

- 1) Search for "ozolife" in the app store or play store.
- 2) Register by mobile phone number / email id then log in.
- 3) Find the "ozolife." app the "smart safe" (wi-fi) and follow the instructions to finish adding the safe.
- 4) Net connecting
- 5) Entering the wi-fi setting manu (wi-fi name and password)
- 6) Touch the screen and enter "0,1"; press the reset buttons available on the back of the door; and hold 15 Seconds to connect successfully. If you fail, operate again.

MOBILE APP CONFIGURATION

- 1) Open the ozolife app and click "smart safe."
- 2) Press the "lock icon" and press to confirm.
- 3) The safe opens automatically.
- 4) If you are not at home, is the safe secure? We have an auto-alarm function to resolve this danger. When the safe is strongly shaken and crashes, it will be noisy, and the app will also receive an alarm-Reminding message. If you use the correct fingerprint or password to open the safe door, the alarm Noise will stop.
- 5) Input 3 time wrong password or fingerprint receive reminding message from mobile app.

HOW TO REMOTE UNLOCK SAFE BY APP

Press "0,#" and you will get a notification of remote unlock in the "ozolife" app. Click on the remote "open lock," the safe will open, and, after opening the safe, you will get an open door message from The app. If you press the password multiple times or put in the wrong fingerprint, you will get a re-reminder message from the app.

REMARKS

Make sure the route is a single-frequency signal. If it is a double-frequency router, first set the router to 2.4 ghz. Make sure the device is under wi-fi signal and the distance between the safe box and the router is as close as possible.
Under the new network environment, delete the device and reconfigure the network. The black wireless Module is easily broken; please carefully put it down.

OTHER FUNCTION

- 1) Remind box name and delete device.
- 2) Display battery volume.
- 3) Lock sign.
- 4) Display the last message.
- 5) Alarm remind and record.
- 6) Family member management.
- 7) All open door recording
- 8) Other functions.

Alarm function:

When you enter three times the wrong password and five times the wrong fingerprint, the buzzer alarm will sound once per second for about 20 seconds. Enter the correct password or fingerprint, and turn off the alarm.

Mute function: In the standby state, press 00* to start the silence mode and mute any operation.

Press 66* to restore normal sound.

Note: Automatically restore normal sound after power off.

Alarm activated: Five-time wrong fingerprint and three-time incorrect password, then alarm function for 20 second.

Important note: In order to improve the accuracy of fingerprint recognition.

Factory Reset: Press the reset button for 5 second.

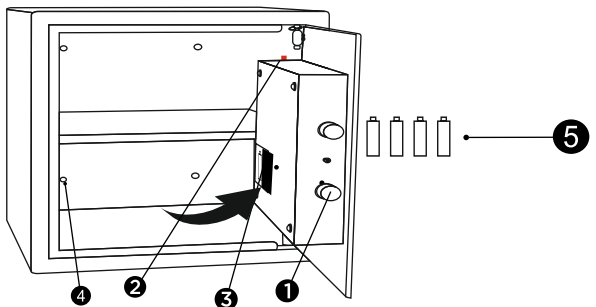
Users can refer to the following suggestions:

- 1) It is recommended that each user register 2-3.
- 2) It is recommended that women and children register their thumbs and middle fingers as far as.
- 3) Press the strength of the finger as much as possible. If the force is too heavy or too light, it is recommended to press the finger with a light force.
- 4) In the selection of batteries, it is recommended to use high-quality ones. High-performance alkaline batteries, do not use inferior or counterfeit batteries, and do not use any carbon batteries.

Undervoltage alarm function:

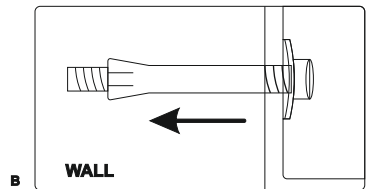
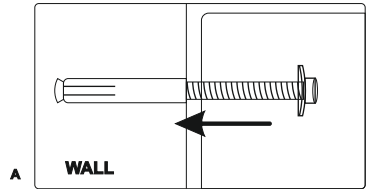
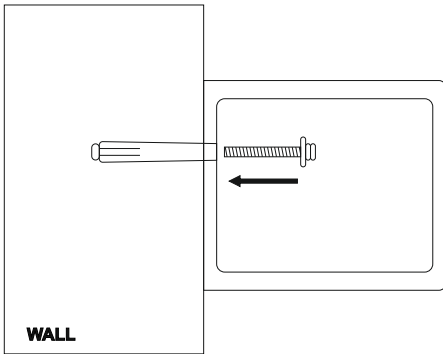
When the voltage is lower than 4.8v (+/-0.2v), the red light is on, reminding the user to replace the battery as soon as possible. When the voltage is lower than 4.3v, shield the fingerprint head, prohibit to use fingerprint head, the red light flashing if put the fingerprint, then the password can also open the door.

1. Shooting bolts
2. Reset button
3. Battery box
4. Mounting hole
5. Batteries



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:-

- | | |
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| 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