



Godrej Enterprises Group

FR Safes

Electronic Lock



User Manual

Safire Electronic

Safire is built to withstand extreme heat and intense flames, offering superior fire resistance for your critical documents. Advanced construction and materials ensure your papers stay protected, even in the event of a severe fire.



Stores up to
50 fingerprints



Touch keypad



Dual mode access
Digital+Biometric



Enabled with
I-buzz alarm
(optional*)



Advanced solenoid
locking mechanism



USB C port for
emergency access

*I-Buzz Alarm Function (optional feature available at an additional cost)

Model	Dimensions (HxWxD) (cm)	Net weight (kg)	Volume (L)	FR Time (Mins)
20 V	42.7 x 36.7 x 37.5	40	20	60
30 V	49.7 x 36.7 x 43.5	50	30	60
40 V	54.2 x 41.2 x 43.5	61	40	60
20 H	36.7 x 42.7 x 37.5	40	20	60
30 H	36.7 x 49.7 x 43.5	50	30	60
40 H	41.2 x 54.2 x 43.5	61	40	60

1. Important instructions

Please keep this manual and override keys in a safe place (**NOT INSIDE THE LOCKER**)

Make sure that the locker is anchored properly as there is a possibility that it can fall and hurt people or property.



DO NOT use any liquid while cleaning the keypad, you could use a damp cloth if required.



DO NOT place any liquid on top of the locker, a spill on the keypad may damage the locker inoperable.



DO NOT overstuff the locker or you may damage the solenoid or the content.



DO NOT place the safe in direct sunlight in case of Biometric. For security purposes, you should change the factory default code i.e. Personal Code and Master Code as soon as possible.



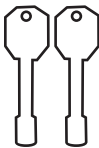
DO NOT open the back cover or try to repair the locker yourself. In case of any problem contact GSS call center at **080 6743 6743** or write to us at **secare@godrej.com**

Note: For security purposes, you should change the factory default code i.e. Personal Code and Master Code as soon as possible. Godrej Security Solutions shall not be responsible for only theft caused by such negligence.

2. Package contents



Safe with
EL Lock (1 No)



Mechanical Override
Key (2 Nos)

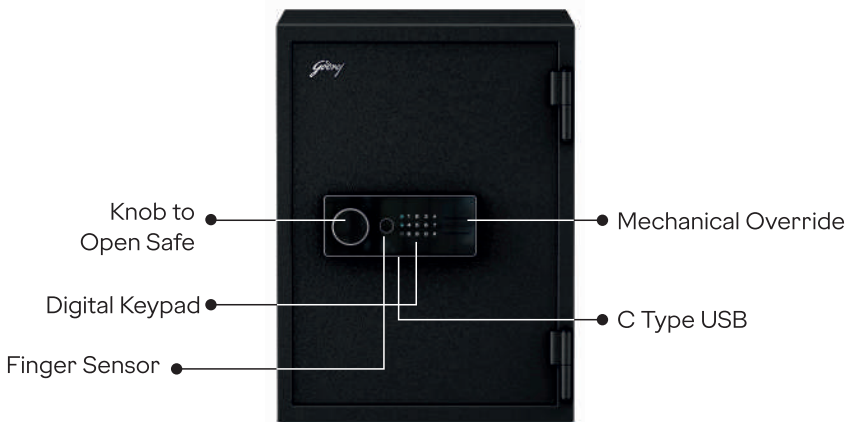


Warranty Card
(1 No)



User Manual
(1 No)

3. Know your product



Note: The Setting Button is located inside the battery box. To access it, open the safe door and remove the battery box cover. The Setting Button is positioned next to the installed batteries

4. Opening Your Safe for the First Time

- Use the emergency override key to open the safe for the first time.
- Locate the emergency keyhole cover and gently push the right-side corner to open it.
- Insert the emergency override key into the keyhole and rotate it clockwise.
- While holding the key in this position, rotate the handle clockwise to open the safe.

Caution:

- After setting up fingerprints and/or passwords, remove the emergency override key and store it securely in a safe place outside the safe.
- Do not operate the safe in factory default mode. Godrej shall not be responsible for any loss or theft arising from failure to change default settings.
- This product is a fire-resistant safe and not a burglary-resistant safe.

5. Battery Installation

- Open the safe door using the mechanical override key.
- Locate the battery box on the inner side of the safe door.
- Slide and remove the battery box cover.
- Insert four 1.5V AA alkaline batteries, ensuring correct polarity.
- Refit the battery box cover securely.
- Keep the door open and verify safe operation using the default password or fingerprint.

6. Process to Set User Password

- Open the safe and slide open the battery box cover.
- Press the setting button located next to the installed batteries.
- The buzzer will beep twice and the yellow indicator light will turn on.
- Enter a new 4-8 digit user password and press the # key to confirm.
- On successful setup, the buzzer will beep twice and the yellow light will turn off automatically.
- If the buzzer beeps three times and the yellow light blinks three times, the password setup has been unsuccessful.

Note: The factory default user password is **1234**.

7. Process to Register Fingerprint

- Open the safe and activate the keypad by touching it.
- Press the '01' key, then slide open the battery box cover and press the Setting Button once.
- The blue light on the fingerprint sensor will illuminate.
- Place your finger on the fingerprint sensor and remove it after the beep.
- Repeat this process five times with the same finger.
- A green light around the fingerprint sensor indicates successful fingerprint registration.
- Up to 50 fingerprints can be registered. Once the maximum limit is reached, the sensor light will turn off and the safe will automatically exit registration mode.
- If the blue light turns off and the buzzer beeps three times, the fingerprint registration has been unsuccessful.

Note: It is mandatory to register at least one fingerprint and change both the User Password to exit factory default mode. Godrej shall not be responsible for any loss or theft arising from failure to complete these steps.

8. Process to Set Dual Mode / Security Mode

- Touch the keypad to activate the backlight.
- Press Button 2, then press the Setting Button once.
- The safe will emit two long beeps, indicating Dual Mode / Security Mode has been set successfully.
- In Dual Mode, the safe opens only with dual authentication: a fingerprint and a Password.

Normal Mode:

- Touch the keypad to activate the backlight.
- Press Button 1, then press the Setting Button once.
- The safe will emit one long beep, indicating Normal Mode has been set successfully.
- In Normal Mode, the safe can be opened using either a registered fingerprint or a Password.

Note: Dual mode is disabled by default and must be activated by the user if required.

9. Process to Activate I-Buzz Alarm Logic (Option)

- Touch the keypad to activate the backlight.
- Touch the keypad panel to activate it, wait for the backlight to turn on then press '0', followed by '#' and then enter set user code followed by '#'.
#
- The safe will emit two beeps and the yellow indicator light will turn on, indicating I-buzz alarm logic is activated.
- Once activated, the buzzer will sound if any tampering is detected.

Note: The I-buzz alarm functions only when the safe is in the closed condition.

10. To Stop the Buzzer (Option)

- Enter the correct password or use a registered fingerprint to stop the buzzer.
- If no action is taken, the buzzer will automatically stop after 1 minute and be ready for the next tamper attempt.

11. To Deactivate I-Buzz Alarm Logic (Option)

- Ensure safe door is in close condition.
- Touch the keypad to activate the backlight.
- Press '0', followed by '#' and then enter set user code followed by '#'.
- The yellow indicator light will blink once, confirming I-buzz alarm logic has been deactivated.

Note:

- The I-Buzz alarm is set to disabled by default. Once enabled, it operates only when the safe is in the closed condition.
- To permanently deactivate the I-Buzz alarm, disconnect the door switch connection from the main PCB.

12. Process to Set I-Buzz Alarm Sensitivity (Option)

• Low Sensitivity Setting:

Touch the keypad -> Press button 5 -> Slide open battery box cover -> Press setting button once. (2 short beeps)

• Medium Sensitivity Setting:

Touch the keypad -> Press button 6 -> Slide open battery box cover -> Press setting button once. (3 short beeps)

• High Sensitivity Setting:

Touch the keypad -> Press button 7 -> Slide open battery box cover -> Press setting button once. (4 short beeps)

13. Auto Freeze Mode

Auto Freeze via Biometric Mode:

- If fingerprint authentication fails 5 times, safe triggers alarm for 20 seconds (red light on).
- After another 5 consecutive failures, alarm sounds for 1 minute (red light remains on).
- Both sensor and keypad disabled.

Auto Freeze via Touch Keypad Mode:

- If password authentication fails 3 times, safe activates alarm for 20 seconds (red light on).
- After another 3 consecutive failures, alarm sounds for 1 minute (red light remains on).
- Both sensor and keypad disabled.

14. Process to Open the Safe with User Password

- Touch keypad to activate backlight.
- Enter 4-8 digit User Password and press # to confirm.
- If the password is correct, the Green light turns on and lock releases for 6 seconds.
- Rotate handle clockwise to open.
- If incorrect, red light flashes 3 times with 3 beeps.
- To lock: close door and rotate handle clockwise.

15. Process to Open the Safe with Registered Fingerprint

- Place registered finger on sensor.
- On success: 2 beeps, green light on control panel and sensor illuminate, lock releases for 6 seconds. Rotate handle clockwise.
- If incorrect: 3 beeps, red light flashes 3 times.
- To lock: close door and rotate handle anti-clockwise.

16. Process to Open the Safe in Dual Mode / Security Mode

- Touch keypad to activate backlight and enter correct password.
- Safe emits 2 beeps, fingerprint sensor activates.
- Place registered fingerprint on sensor.
- On success: 2 beeps, green light turns on, lock releases for 6 seconds. Rotate handle clockwise.
- To lock: close door and rotate handle anti-clockwise.

17. Low Battery Indicator

- When battery level is low, red indicator light illuminates and safe emits 3 beeps each time it is opened.
- Replace batteries immediately to ensure uninterrupted operation.

18. Process to Restore Factory Default Settings

- Locate Setting Button near battery box.
- Press and hold Setting Button continuously for approx 5 seconds.
- 2 beeps indicate factory default reset is complete.
- Reset results: User Password reverts to 1234, all fingerprints erased.

Warning:

- Do not operate safe in factory default condition.
- Always register at least one fingerprint or user password before use.

19. Process to Replace Batteries

- Open safe using registered fingerprint/password (or Emergency Override Key if completely drained).
- Remove battery box cover and replace with 4 new 1.5V AA alkaline batteries (ensure correct polarity).
- Refit cover securely and verify operation while door is open.

Note: A Type-C USB power port is provided at the bottom side of the control panel to temporarily power the safe.

20. Safe Opening with Emergency Override Key

- Locate Emergency Keyhole Cover.
- Gently push right-side corner to open cover.
- Insert key, rotate clockwise and hold.
- Rotate handle clockwise to open.

Warning:

- Store Emergency Override Key outside the safe at all times!

21. Information on E-Waste Handling and Management

Dear Customer, The Ministry of Environment and Forest and Climate Change published The E-waste (Management) Rules 2022 (effective April 1, 2023).

E-waste includes electrical/electronic equipment discarded as waste. Consumers must ensure e-waste is channelized through registered recyclers.

Please refer to <https://www.godrej.com/godrej-security-solutions#GreenThink> for details on collection centers.

All recyclable products carry the WEEE symbol (wheelie bin with a cross).

Record of Purchase

Date of purchase: _____

Product model: _____

Name & address of distributor/dealer: _____

Distributor phone number: _____



Manufacturer & Contact Information

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An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Company

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