

User Manual

Safe with electronic lock

SecureBox-25

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Specifications:

- **Warranty:** 1 year
- **Color:** Black and Grey
- **Material:** Powder-coated steel
- **Material thickness:** 5mm
- **Capacity:** 8.5 l
- **Power supply:** 4 × AA 1.5V
- **Opening system:** mechanical key lock and electronic code lock
- **Number of bolts in the lock:** 3 bolts
- **Additional Features:** LCD Screen
- **External dimensions:** 35 cm (W) × 25 cm (L) × 25 cm (H)
- **Package dimensions:** 40 x 30 x 30 cm
- **Product weight:** 6.5 kg
- **Weight with packaging:** 7 kg

Kit contents:

- Safe: SecureBox-25,
- two keys,
- two mounting screws,
- 4 batteries
- user manual.

Power Initialization

1. To open the safe for the first time, first slide the mechanical lock cover to the right (the lock cover is located right next to the numeric keypad). Then open the door with a mechanical key. Place the four batteries included in the kit.
2. When the power is turned on, the screen will automatically start working. The LCD will be illuminated in red. After that, the message "GOOD" will appear on the screen, which means that the system is in standby mode.
3. In standby mode, the screen displays information such as the date, time, and battery status.

Opening the Safe

1. Press the **#** button to wake the device from standby mode. When the LCD is illuminated in red and has **the "** " symbol on it, enter one to eight digits of the password, and then press the **#** button to identify them.
2. Once the correct password is entered, the screen will display **OPEN**, then the LCD will illuminate blue and the solenoid will close for 8 seconds. After this time, the door will be ready to open and close.
3. The screen will display the word **ERROR** when an incorrect password is entered.

4. The screen will indicate an alarm signal and sound an alarm for a minute after entering the wrong password three times. To turn off the alarm, simply enter the correct password, press # and turn on the LCD backlight. The system will then go into standby mode.
5. If no password is entered within 10 seconds, the device will exit the input mode and return to standby mode.

PIN code programming

Change the first password group

1. To set the PIN code, press the **Settings** button in standby mode and the LCD will illuminate blue. Now you can enter your eight-digit personal password and then press # to verify it.
2. When the message "**No 1 In**" appears on the screen, it means that the first group of password modifications was successful.

Change the second password group

1. Open the door with the second password group. When the message "OPEN" appears on the screen, you can enter one to eight digits of the password and press # to make identification.
2. When the message "**No 2 In**" appears on the screen, it means that the second group of password modifications has been successful.
3. To clear the last number entered, press *.
4. If the password modification is not completed within 10 seconds, the device exits modification mode and returns to standby mode (then retains the original password).

Set the date

1. Press * in standby mode to enter system date and time modification mode.
2. Press the number button to enter the year, month, date, day, time, and minutes. The system will identify itself and save the new time, exit the setting mode, and return to standby mode.
3. Press * while setting to return to the last digit and re-enter it.

Vibration alarm function

1. Press **0** in standby mode and the screen will say "Alert on" to enter alarm mode.
2. The safe will trigger a vibration alarm if it has not been active.
3. Enter a valid password, the screen will show **OPEN**, then the alarm will turn off and the alarm mode will be deactivated.
4. Only one correct opening of the door will deactivate the alarm mode in active alarm mode (each time the door is opened, the vibration alarm function must be set again).

Power Indicator

1. **Power supply:** four 1.5V alkaline batteries. The display will display "**LOW BATTERY**" to indicate low voltage, reminding you to replace the battery.
2. If the battery voltage is too low, use an external power source.