

OPERATION INSTRUCTIONS – Electronic Safe

Save this instruction for your future reference

WARNING:

- TAKE CARE NOT TO LOCK YOUR OVERRIDE KEY IN THE SAFE.
- KEEP YOUR OVERRIDE KEY IN A SAFE PLACE.

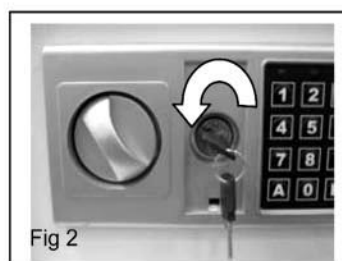


1. Door Knob for safe
2. Key Hole Cover
3. Electronic Key Pad

Initial Setup

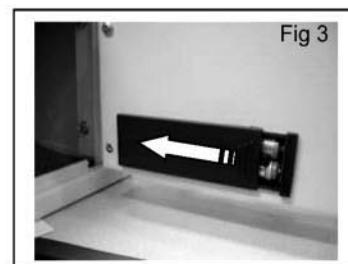
Open the safe door with Override Key

1. Remove the override key hole cover with a slotted screwdriver if necessary (Fig 1)
2. Insert the override key into the key hole, turn anticlockwise to unlock it (Fig 2)
3. Turning the door knob in clockwise direction and open it.



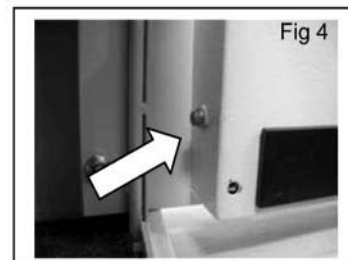
Install the batteries

1. Slide the battery compartment cover open (Fig 3)
2. Fit the 4 x 1.5V AA batteries provided to the battery compartment
3. Replace the battery cover



Set the security code

1. Keep the door open. Press the red button located inside of the door. (Fig 4) The yellow light indicator above the electronic key pad would come on.
2. Enter a unique numeric code combination in the length of 3 to 8 digits (e.g. 12345) with suffix key "A" or "B" e.g. "12345A" or "12345B"
3. One beep sound indicates the inputted code combination has been accepted. If the code is invalid, series of beeps would be responded and please repeat the step above.
4. Your new code is now properly set. Remember this code and keep it secure at all times.



Ready to use your safe

1. Close the safe door
2. Turn the door knob anticlockwise to lock the door
3. Turn the override key clockwise, remove and store it in a safe place
4. The safe should now be locked, confirm by turning the door knob clockwise.
5. The setup of the electronic safe is now accomplished.

OPERATION INSTRUCTIONS – Electronic Safe

Operation

Open the Safe

- Input your security code, each key pressed will be responded with a beep sound. (e.g. 12345 and end with A or B)
- Correct code combination is indicated by an illuminated green light.
- Turn the door knob clockwise within 5 seconds. The door can now be open.

Important Note:

- 20 seconds warning beep to alert that the security code has been wrongly entered for three times.
- 5 minutes warning beep to alert that the security code has been re-entered incorrectly in another three trials.
- The key pad would be disabled during the beeping. You can only stop the beeps by open the safe with overriding key and power-cut by removing the battery.

Change the Security Code:

- Open the safe as above. Keep the door open. Press the red button located inside of the door. The yellow light will come on.
- Enter your own unique numeric code combination (3 to 8 digits) with key "A" or "B" as the suffix e.g. "12345A" or "12345B"
- One beep sound indicates the inputted code combination has been accepted. If the code is invalid, series of beeps would be responded and please repeat the step above.
- Your new code is now properly set. Remember this code and keep it secure at all times.

Lock the Safe:

- Close the door, turn the door knob anticlockwise. The unit is now locked.

Battery Replacement:

- If both the red and green lights go on then you need to replace with the new batteries (4 x 1.5V AA battery).
- The battery compartment is located inside of the door.
- Open the safe and fit the replacement battery. Ensure that the batteries are fitted the right way round observing + and – signs on the battery and the product.
- Replace all batteries at the same time. Do not mix new and old batteries or batteries of different types.

NOTE: You can only open the safe with the emergency overriding key if the batteries completely dried out.

Emergency Overriding Key:

- The safe door can be open anytime with the emergency override key. Remove the keyhole cover at the front of the unit and then use your override key to open the safe. See the section "Initial Setup - Open the safe door with Override Key" for the details.

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