Trouble-shooting

Situation	Possible Cause	Measures
No response when START button pressed	Dead battery	Replace new batteries
	Incorrect insertion of batteries	Confirm correct insertion of batteries
	Keypad lock mode ON	Press START for 3 seconds to deactivate keypad lock mode
	Circuit error	Contact store where safe was purchased
Alarm continues ringing and safe does not work	5 times wrong password input	Enter correct password or wait 3 minutes until automatic alarm stops
"Err-03" message appears	Incorrect password	Enter correct password
Does not open when "OPEN" is displayed	Low battery	Replace new batteries
	Incorrect turning of handle/key	Turn handle clockwise
	Lock equipment error	Contact store where safe was purchased
Cannot change password	Exceeded time limit during password change	Enter password within 5 seconds
	Keypad malfunction	Contact store where safe was purchased
	Button error	Contact store where safe was purchased
"Lo_bAt" message appears	Low battery	Replace new batteries
"Act" message appears	Keypad lock mode ON	Press START for 3 seconds to deactivate keypad lock mode
Forgot password		Contact store where safe was purchased
Lost key		Contact store where safe was purchased
Display Error_Err-04	Unregistered fingerprint	Try the figerprint already registered
Display Error_Err-05	This message is shown when the safe is forcefully opened or there is a sensor problem	- Input the password - if the message repeated, contact the local retailer.
Display Error_Err-11	Fingerprint operation failure	- Try again or register new, clear fingerprint - If the message is repeated, contact the local retailer
Display Error_Err-13	Fingerprint module has problem	Contact the local retailer

v.20190201



AEGIS

USER MANUAL

SUN SAFES MFG. CO. KOREA

Design revolution that empowers the safes users

eng.eaglesafes.com/www.lucell.net

Safety Precautions

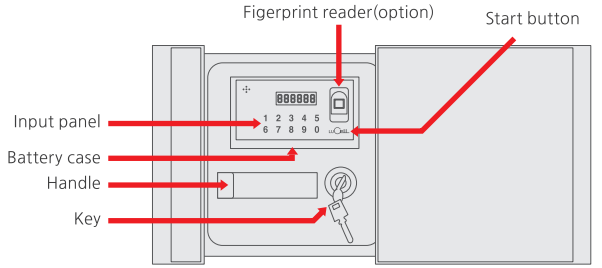
Safety precautions are to prevent any unexpected risk or damage.
Please read before use.

	· Be careful when opening and closing door. Finger or objects may get stuck. · Keep away from children. · Do not hit edge of safe to avoid injury.
	· Safe is heavy. be careful when moving or installing safe to avoid any injury. · Firmly fix safe to ground when installing. When moving safe, inquire a professional if needed. · Improper handling of safe can cause damage to floor or table.
	· Avoid placing fragile objects, such as ceramic or glass, on safe. They may fall and cause injury.
	· Place safe on flat surface. Otherwise, safe door may not close.

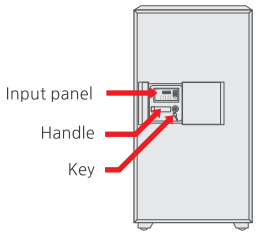
Before Use

- Product may malfunction if any foreign metal substances or moisture enter keypad.
- Do not scratch keypad with any sharp material.
- Do not apply excessive force to keypad.
- Avoid exposure to any chemicals (gasoline, benzene, solvent, acetone, thinner, etc.)
- Avoid direct fire or heat.
- Remove batteries when safe is not used for long time.
- Excessive force to safe handle may cause breakage.
- Safe can be broken into by using cutting or welding tools. Our company is not liable for any stolen items.

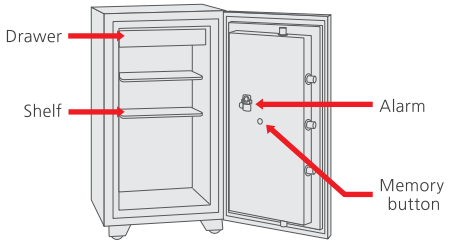
Keypad Overview



Outside



Inside

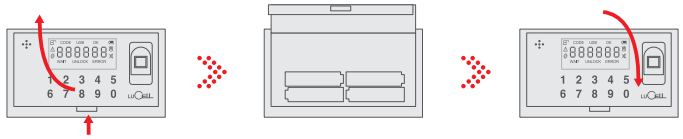


How to use Alarm	1. Use the 'On/Off' switch on the Alarm to control the Alarm. 2. Use 1.5V alkaline batteries (AAA x 3).

Keypad Lock Mode

Push start button for 10 seconds		 Lock out mode activated
Push start button for 3 seconds		 Lock out mode deactivated

Battery replacement



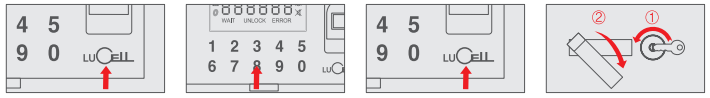
Remove display cover | Replace all four 1.5V batteries at once | Put display cover back.

Attention

- After battery replacement, confirm safe is properly working before closing door.
- Use 1.5V alkaline batteries(AAx4).

Opening / Closing door

The Personal code of this safe has been set as 1,2,3,4,5,6 and should be changed by the user.



Press START button | Input password | Press START button | Turn handle and/ or key to open door

- Press START button twice for security mode to hide password.
- Press START button to cancel password entry.
- Safe must be opened within 3~4 seconds.
- "Err-03" indicates incorrect password.
- 5 consecutive incorrect passwords will sound alarm for 3 minutes.
- Press START button and enter correct password to stop alarm.

Changing Password

Combination of any 4~20 digit code can be used as a password

Attention Safe can be programmed with either 1 or 2 passwords.



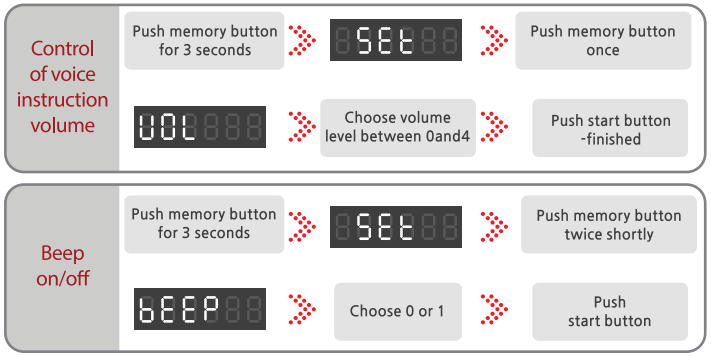
Press memory button locates inside door | "CodE" will be displayed | "- - - - - -" will be displayed



Enter new 6_digit password and press START button | Enter new password again and press START button | New password is set

Volume Control

Make sure the door is open during this process.



Regitration of fingerprints

Maximum 10 fingerprints can be saved

Attention

Make sure each new fingerprint works before closing the door.



Push memory button for 3 seconds



Push memory button once shortly



Press '0'



Put fingerprint on the reader



Put fingerprint one more time



Finished (Screen will show user No. as Id No.)

Deletion of biometric fingerprint

Attention

"no-Fr" will be displayed when there is no registered fingerprints.



Push memory button for 3 seconds



Push memory button once shortly



Press '1'



"dELEtE" will be displayed



Input ID No, to delete and press start button

To delete all fingerprints at once, press memory button once again.



Finished

Opening the door with biometric fingerprints

- If a fingerprint is not resistered initially,only the password can open the door.
- "Err-04" message will be shown when a fingerprint is swiped incorrectly or an unauthorized fingerprint attempts access.
- Dirt, sweat, injuries, cuts, scars or wounds may cause the Err-04 message to appear.



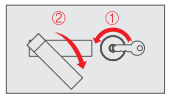
Press START button



Put fingerprint on the reader



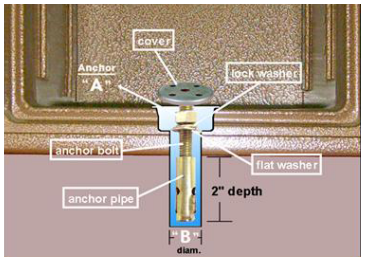
The lock will be unlocked



Turn the key and handle

Instructions for anchoring

Note : - Anchor bolt should be fitted floor BEFORE safe is bolted down.
- Bolt may need to be cut.
- A cover is given for fire resistant safe only. Place cover over hole.



1. Please see below drawing. Anchor bolts are varied according to models.

A(Anchor size)	M12 X 145L
B(Diameter of hole)	∅19.6

2. After checking the anchor bolt size 'A', drill a hole with 'B' size in concrete to a depth of 2 inches(50mm)
3. Insert anchor bolt & pipe into hole.
4. Place flat washer & nut on anchor bolt and tighten (14mm wrench) to allow anchor pipe to expand and secure into floor.
5. Remove nut & washer from anchor bolt.
6. Please safe on top of anchoring bolt through center hole in bottom of safe.
7. Place washer, lock washer & nut on anchor bolt and tighten.