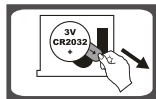




**Electronic Scale**  
Instructions for use

## Battery

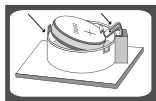
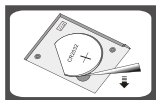


1 x 3V lithium battery (CR2032).

Please remove the isolation sheet from the battery contact before first use.

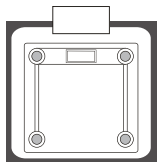
## To replace battery

- 1** Open battery case cover on the back of scale.
- 2** Take out the used battery with the help of a sharp object, as shown in picture.
- 3** Install new battery by putting one side of the battery beneath the battery compartment and then pressing down the other side.



- Do not dispose of batteries in fire. Batteries may explode or leak.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Please dispose the batteries according to local municipal regulations.

## Automatic shut off



When you step off the scale, it will automatically shut off. Auto shut-off occurs if display shows the same weight reading for approximately 8 seconds.

## Operation



### Step 1

Put the scale on a hard and flat surface. Avoid carpet or soft surfaces.

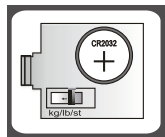


### Step 2

Gently step on the scale, then the scale will automatically turn on. Stand evenly on the scale without moving and wait until your weight shown on display is stable and locked.

## To convert weight unit

Scale has an automatic conversion feature which allows you to weigh units in metric (kg) and imperial (lb). You can convert weight unit as follow:



### Step 1

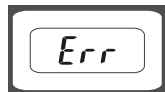
Open battery case cover on the back of scale.

### Step 2

Pull up and down the unit switch to convert scale unit between kg-lb.

---

## Overload indication



Scale overload.

Maximum weight capacity is 330 lb / 150 kg.  
Please step off to avoid damage.

---

## Low battery indication



Battery power is low.  
Please install new battery.

---

## Re-test



Display “E” when you step off the scale, means there was an error in the weigh reading. Please re-test.



## Advise for use & care

1. The glass platform will be slippery if it is wet.
2. Keep standing still during the course of weighing.
3. DO NOT strike, shock or drop the scale.
4. Treat the scale with care as it is a precise instrument.
5. Clean the scale with a damp cloth and avoid water getting inside the scale. DO NOT use chemical or abrasive cleaning agents.
6. Keep the scale in a cool place with dry air.
7. Always keep your scale in a horizontal position.
8. If the scale does not turn on, check whether battery is installed or battery power is low. Replace battery.
9. If there is an error message on the display or if the scale does not turn off, remove the battery for about 3 seconds, then install it again. If you cannot resolve the problem, please contact your dealer for consultation.
10. Not for commercial use.



*www.*

*.com*

**www.starfrit.com**



**www.facebook.com/starfrit**