



## The user manual for kitchen scale

### 1. Care and instruction

1. This scale is manufactured and adjusted precisely. Do not dismantle the scale nor giving any strong shock or vibration.
2. Do not use the scale under direct sun or keep it away from heating appliances such as oven, stove etc.
3. The scale operation temperature is between **15°C** till **30°C**.
4. **Gram(g), ounce(oz)** weighing modes available depends on user's demand.
5. When the scale is dirty, wipe the scale with a damp cloth.
6. When the scale is not used for a long period of time, remove the batteries.

### 1. How to use

1. Open the battery cover and insert 2 pcs of **"AA"** battery with the correct polarity as indicated in the battery compartment.
2. Press **"ON/OFF"** key. The display shows **"8888"** and goes to **"0"**.
3. Put the object on the center of the tray. The display shows the reading of weight of the object. If the weight exceeds the capacity, **"O-Ld"** appears on the display.
4. Tare weighing  
This scale is designed to have tare weighing function. When the display is shown **"0"**, put the container on the tray. Press **"TARE"** key, the display shows **"0"**. And then put the object in it.
5. Unit Change  
You can change the weight unit by press the **"UNIT"** key.
6. Power off  
When you finish the operation, you can turn off the scale by pressing the **"ON/OFF"** key. This scale is designed to have auto-off function to save battery power.
7. Low battery warning  
If the low battery symbol **"☐"** appears in display. Please replace the new batteries.

### 1. Calibration

1. When the scale is off, press and hold the **"ON/OFF"** and **"UNIT"** keys till the LCD shows a value
2. Press the **"ON/OFF"** key, the LCD shows **"ZEro"**.  
After a moment the LCD shows the weight of calibration.
3. Put the calibration weight on the platform and press the **"ON/OFF"** key.  
The LCD will show **"CAL"** and then **"PASS"**. The scale will return to the weight mode.