# ELECTRONIC KITCHEN SCALES

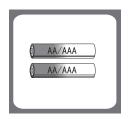
INSTRUCTIONS FOR USE



#### **■ MAIN FUNCTION**

- 1. With high precision load cell
- A good assistant for baking. Weighing with 5 gears, adding up and weight unit conversion functions.
- 3. Battery power low and over loaded warning function.
- 4. Zero function.
- 5. Auto off function

#### **■ TO INSTALL OR REPLACE BATTERY**



2 x 1.5V(AA/AAA)batteries

Open the battery cover.Install new batteries by putting one side of the battery down first and pressing down the other side.

(Please observe the polarity)

## **■ LCD INCONS INDICATION**









Water mode

LCD display differs form one to another, so the above picture is indicative only.

#### BUTTONS FUNCTION



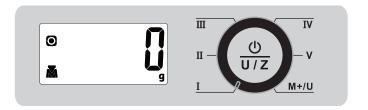
#### Press button

Switch on,switch off(long time press)/
zero(weight function when switched on)/
unit convert(unit conversion function when switched on)



#### Rotary switch button

Weigh with 5 gears+unit conversion/weight adding up



- Twist the rotary switch button to weigh with 5 gears: I II III IV V
  It can weigh seperately with each gear.
- 2. Adding up/unit conversion: M+/U

Twist to this symbol, it shows the 5 gears adding up weight.

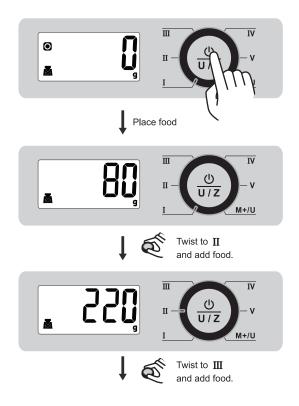
Twist to this symbol and press  $\frac{\mathcal{O}}{U/Z}$  to convert units.

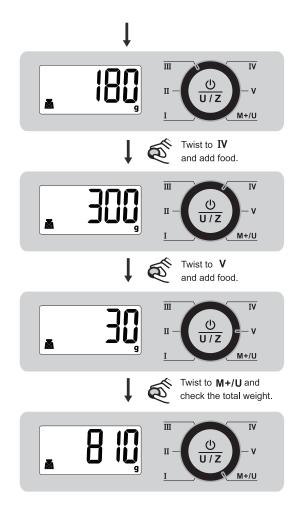
Note: Scale can't weigh when twisted to this symbol.

The unit system of scale depends on scale destination or the requirement of distributor.

### ■ TO WEIGHT / ADD UP

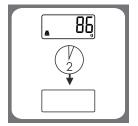
- 1. Place the scale on solid and flat surface. Place bowl(if used) on scale.
- 2.Press to switch on. Twist the rotary button to M+/U after LCD shows zero. Then press to convert units.
- 3. Twist to gear I . Place article and LCD shows its weight.
- 4.When the weight reading is stable, twist to II to weigh second article.
  In the same way, twist to III IV V one by one to weigh. Finally twist to M+/U to check adding up total weight for all articles.





- Note: 1. After being adding up,the operated gear can't be weighed once more. All weigh function can be renewed by pressing the zero button.
  - 2. Total reading can be recorded when weight in each gear is stable, but it'll be lost if zero function works.

## ■ AUTO OFF (BATTERY POWER SAVING MODE)



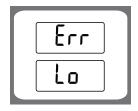
If there is no operation or weight changing in two minutes, scale will be auto off.

### **■ MANUALLY SHUT OFF**



To maximize battery life, always long press to turn off the scale after using.

## **■ WARNING**



#### OVER LOADING WARNING

When LCD shows Err, it is over loaded( Max capacity is shown on product), please take off the object to prevent damage to the scale.

#### LOW POWER WARNING

When LCD shows Lo, battery power is low, please change new battery(ies).



### ADVICE FOR USE & CARE

- 1. Clean the scale with slightly damp cloth. DO NOT immerse the scale in water or use chemical/corrosive cleaner. Keep the scale in cool dry place.
- 2. All plastics parts should be cleaned immediately after contact with fats, spices, vinegar and strongly flavored/colored foods. (Avoid contact with acids citrus juice.)
- 3. Always use the scale on a solid, flat surface, keep the scale unmoved when weighing.
- 4. This product is precision instrument, please handle with care; Do not strike, shake or drop the scale.
- 5. Keep away from high temperature, do not strip the scale arbitrarily.
- 6. If fail to turn on, please check whether battery(ies) are installed or battery power is low.
- 7. Don't abandon as family garbage, please send this scale to electronic equipment recycle station.
- 8. Designed for family use only, not for commercial use.

