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Electronic Kitchen Scale

# INSTRUCTION

MODEL:SAK9160

For the purpose of proper  
using & maintaining the scale,  
please read this instruction  
completely before operating.

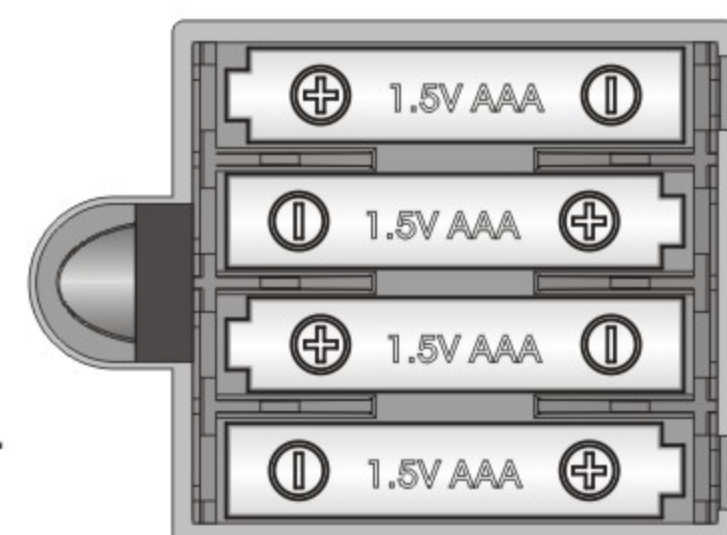
## Electronic Kitchen Scale

### SPECIFICATIONS

- Equipped with a high precision strain gauge sensor system
- Stainless steel scale body
- Capacity :10kg, Minimum weight: 20g
- Division:2g
- Red backlight LCD display
- Touch-style switch
- Over-load/Low power indicator
- Auto zero resetting/ power off
- Tare function
- Unit switch: g/oz

### POWER SUPPLY

- Battery: 4x1.5V AAA battery (not included)
- Turn around the scale, battery box is on the back of scale, open the battery box and insert the battery into battery box with correct polarity.
- When the LCD indicate "Lo" Open the battery cover and replace the new batteries with correct polarity.



### OPERATION

- STEP1: Put the kitchen scale on a hard and flat surface;
- STEP2: Press the key of "TARE", the LCD will show zero after "HELO" appeared.
- STEP3: Put the food on the scale, the LCD will show food weight.



### TARE

- Step 1: When in "Weight" model, place a container on the scale, LCD will show the weight of container
- Step 2: Press the key of "TARE" key, after about 2 seconds the LCD reset to zero (clear the weight of the container), then put the food into container, the LCD will show the food weight only. Repeat to press "TARE" key to weigh more different food.



### SWITCH OFF

- After finished weighing, press the "TARE" key for about 2 seconds
- When the scale was left not using, it will automatically switch off after approximate one minute.

### UNIT SWITCH

Press "MODE" key, you can choose the unit "g" or "oz"



### OVER-LOAD INDICATOR

When the scale is over loaded(10kg)  
The "EEEE" will appear on the display



### ADVICE FOR USE AND CARE

- Placing the scale on a hard flat surface will ensure reliable and accurate readings.
- Do not drop or subject the scales to shocks as this may damage the unit.
- Do not use abrasive chemical cleaners.
- Clean the scales with a damp cloth, but do not allow water to enter the unit.
- To ensure the life of the scale, please do not put it in the wet and hot environment.
- Do not store the scale in upright position, Only store flat.
- Please ensure no water on the key.

