# DIGITAL **KITCHEN** SCALE





## **OPKS009** Instruction Manual

\*Thank you for your choosing the electronic kitchen scale of our company. For proper use of this product and ensuring its accuracy and service life, please read this manual carefully before using it.

#### **Features**

- High precision strain gauge sensors system ensures more accurate weighing results.
- Capacity: 1g/5kg
- Division:1a
- Tare function
- Auto power off
- Overload prompt
- Free swith within four different units:g/ lb /oz / kg

#### **Buttons**



ON/TARE key: power on, power off and tare function

UNIT key: Unit exchange (g / lb /oz / kg)

### Operations

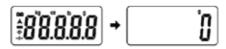
Battery: AAA 1.5V

Work Voltage: 2x1.5V

Two AAA batteries are installed in the battery box. Please remove plastic tab inside the battery compartment and reinsert batteries properly

- Place the scale on flat clean, sturdy, hard surface.
- Press the "ON/TARE" button to switch on the scale and when the LCD screen shows "0g" after "full display" it's ready.

NOTE: Batteries are not included.



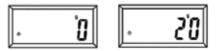
• Press the "UNIT" button and choose between the four units "g", "lb", "oz" and "kg".



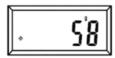
 Put the container or other things you want to weigh on the platform scale and the weight will be displayed on the screen



 Press "ON/TARE" button to clear the weight of the things on the platform and the screen will show "Tare" and "0g". Then put the food into the container of add more things on the platform and only the weight of the items you add will be display on the screen.



 Continue to press the "ON/TARE" button and you can get weight of more items by repeating to press tare. When all the items are removed off the platform, the total weight will be displayed on the screen.



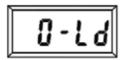
 Press the "ON/TARE" button to switch off the scale when the screen shows "0g" if no more weighing is needed or it will auto off if no further use within seconds.

#### Caution

1. Please change a new battery when "Lo" appears on the screen which indicates that the battery is out of power.



2. "OL-d" displayed on the screen indicates overload.



#### **Attention**

- Please put the scale on hard and flat surface (on clean flat surface ideally) and make sure it is steady before use.
- 2. The maximum capacity of the scale is 5KG, which is the weight before tare
- Please use soft tissue with alcohol or glass cleaner to clean the surface if it is dirty. No soap or other chemicals. Keep it away from water, corrosive liquid, heat and extreme coldness.
- The scale is high precision measuring device. Never knock it heavily or try to disassemble it and please handle it with care to avoid damage.
- 5. The scale is for family use only and not suitable for professional use.
- 6. Please check the battery if the scale malfunctions.