

INSTRUCTION MANUAL

Please read the manual before your first use. Keep this manual safe for future reference!

A SPECIFICATIONS

- Equipped with a high precision “strain-gauge” sensor
- Capacity 5000g
- Division 1g
- LCD Display 0.5”
- Tare function and g/oz convertible
- Low power and overload indicator
- 3mm tempered safety glass platform
- Two touch key function: ON/Z and Mode
- Quartz clock

B HOW TO INSTALL THE BATTERIES?

1. Battery required:

- 1 x 3V CR2032 lithium battery (included) for scale
- 1 x 1.5V LR44 (or AG13) alkaline zinc-manganese for clock.

Note: Before first use, pull out the plastic tab of the battery compartment!

When low battery indication “Lo”, please install the new battery after opening the cover of the battery holder.



2. Detailed description of the back of scale

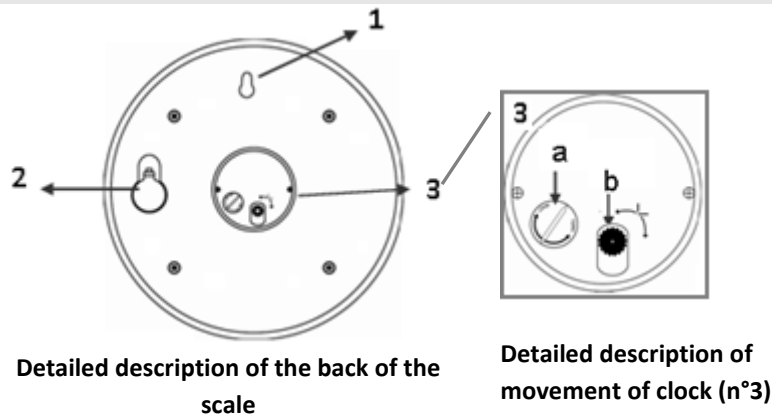


Fig.1

Fig.2

1. Hook to hang the clock (scale)
2. Battery for the scale
3. Movement for the clock
 - a. battery compartment for movement
 - b. Round wheel to set the time

3. Battery replacement for scale

- a. Turn the scale over (see **fig. 1** below to locate the battery compartment for scale [2]).
- b. Remove the cover of the battery compartment by pulling out the black plastic tab (**fig.3**).
- c. Take the used battery out by inserting the tip of pen inside the gap as shown on figure below. The battery will tip allowing you to pull it out (**fig.4**).
- d. Put a new lithium battery CR2032 (3V) by placing the battery under the large black plastic tab (**fig.5**).
- e. Then press down on the battery. Make sure that the battery's positive pole faces upwards.
- f. Put the cover back by inserting the 2 plastic tabs first, and then press down on the battery compartment.

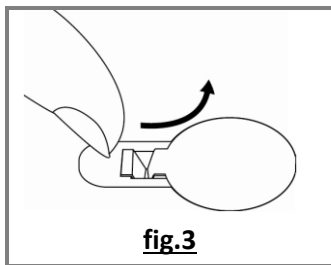


fig.3

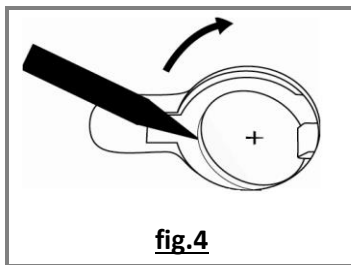


fig.4

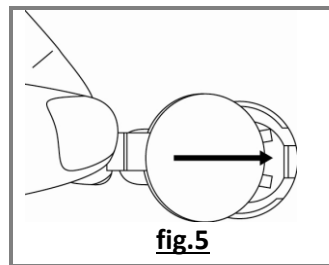


fig.5

4. Battery installation of clock and time setting

- Under the scale, at the center, you will find the battery compartment of clock and the button for time adjustment (see fig.1 and 2 for the position of both of them).
- In order to set the time, please turn the round wheel (fig. 2 - a) in either direction to adjust the correct time.
- In order to replace the battery, please use a coin and insert it at the center of cover of battery compartment, and follow the correct direction of the arrow either to open or close it (Open and Close are written on the cover).
- After replacing the battery, please replace the cover, and close either with your finger or a coin

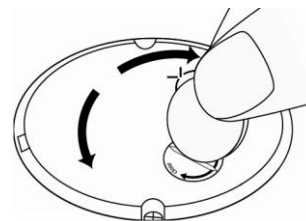


fig.6

C ADVICE FOR USE AND CARE

- Please put the scale on hard and flat surface (a clean flat table is best) and make sure it is steady before use.
- You can also hang it to the wall.
- Keep the scale clean. Do not allow water to get inside the scale.
- Do not drop the scale or jump on it otherwise you will damage it.
- To ensure the life of the scale, do not put the scale under wet and hot condition.
- Please use soft tissue with alcohol or glass cleaner to clean the surface if it is dirty. Do not use soap or other chemicals. Keep it away from water, corrosive liquid, heat and extreme cold.
- The scale is for family use only and not suitable for professional use.
- Please check the battery if the scale malfunctions. Change a new one if necessary. For other problems, please contact the local dealer or a competent specialist directly.
- The scale is high precision measuring device. Never knock it heavily or try to disassemble it and please handle it carefully to avoid dropping or breaking during moving.

D OPERATION

1. Description of the Keys

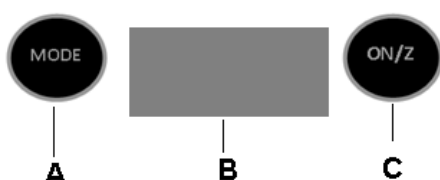


Fig.

A. Key mode

B. LCD display

C. ON/ Z Key *

*Z means Zero, it is the key to be pressed in order to get the Tare function.

2. How to operate the scale

Press the ON/ OFF key to turn the scale on.



Press the key of « MODE », you can change « g » or « oz ».



Put the object on the glass, the weight will appear on the display.

281.



E TARE FUNCTION

STEP 1 : Under the weight state, put the container on the plate, LCD will show the weight of container.



STEP 2: Press ON/ Z key in order to get the tare function. It will clear the weight of the container, and LCD shows zero. Then put the food into container, the weight will appear on the display.



F OVERLOAD INDICATOR

When the scale is overloaded 5000g, the "OL" will appear on the display.



WARNING: You should not dispose of this device with your household waste. A selective collection system for this type of product is implemented by your local authorities. Please contact your local authorities to find out how and where collection takes place. These restrictions apply because electrical and electronic devices contain dangerous substances that have harmful effects on the environment or on human health and must be recycled.

This symbol indicates that electrical and electronic devices are collected selectively. The symbol shows a waste container crossed out with an X symbol.

If the power cable is damaged, it must be replaced by the manufacturer, its after-sales service, or a person qualified in this area in order to avoid accidents.

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