



**sisco**

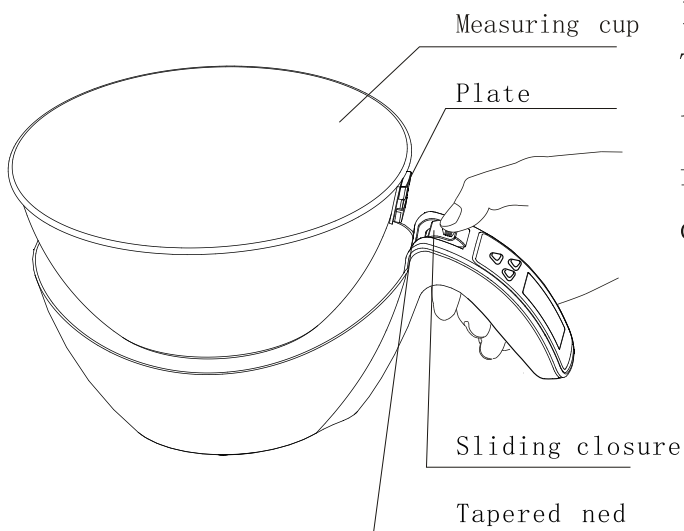
MEASURING  
CUP SCALES

**INSTRUCTIONS FOR USE**



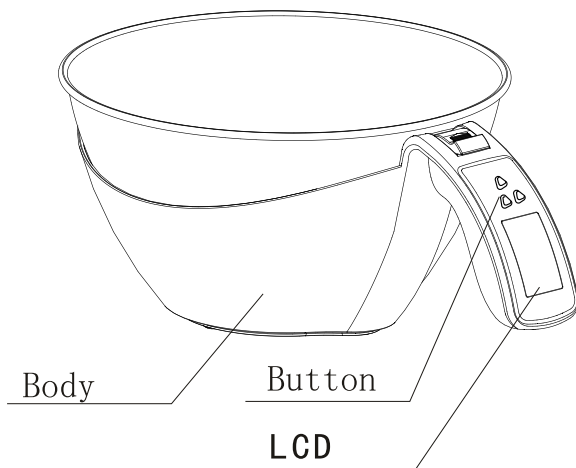
**ISO 9001 & ISO 13485**

## ■ TO INSTALL CUP



### 1. To take out

Thumbs withhold sliding closure to make the tapered ned detach from plate, take out the measuring cup with the other hand.



### 2. To install

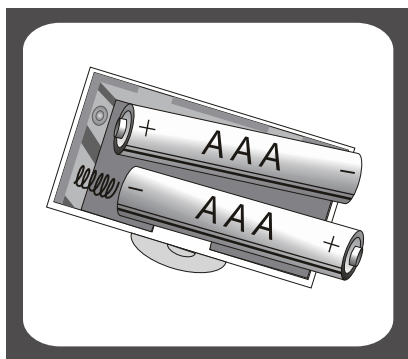
Make the plate to align the tapered ned position, and press the measuring cup, loosen your hand after hearing "click", just check it whether the cup is locked.

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## ■ FEATURES

1. Measuring cup function
2. Indicate volume of water, milk, oil and flour
3. Two weight unit systems g'lb:oz convertible
4. Convertible volume unit: ml, fl'oz and cup
5. Tare, Zero function
6. Low battery power/Overload indication
7. Auto off

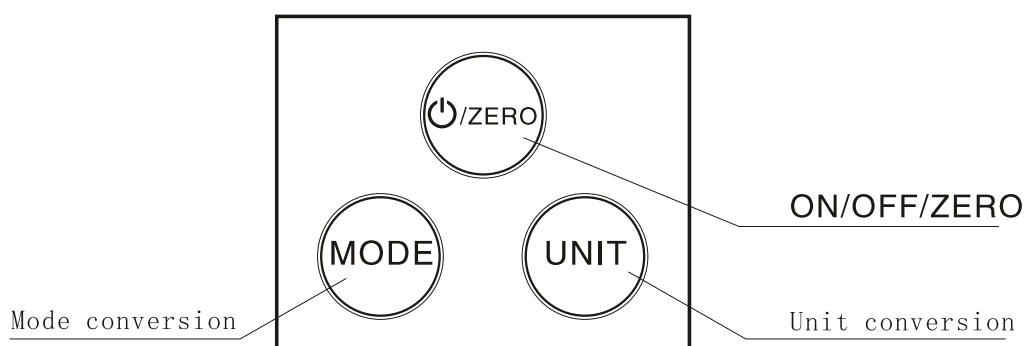
## ■ TO INSTALL OR REPLACE BATTERY



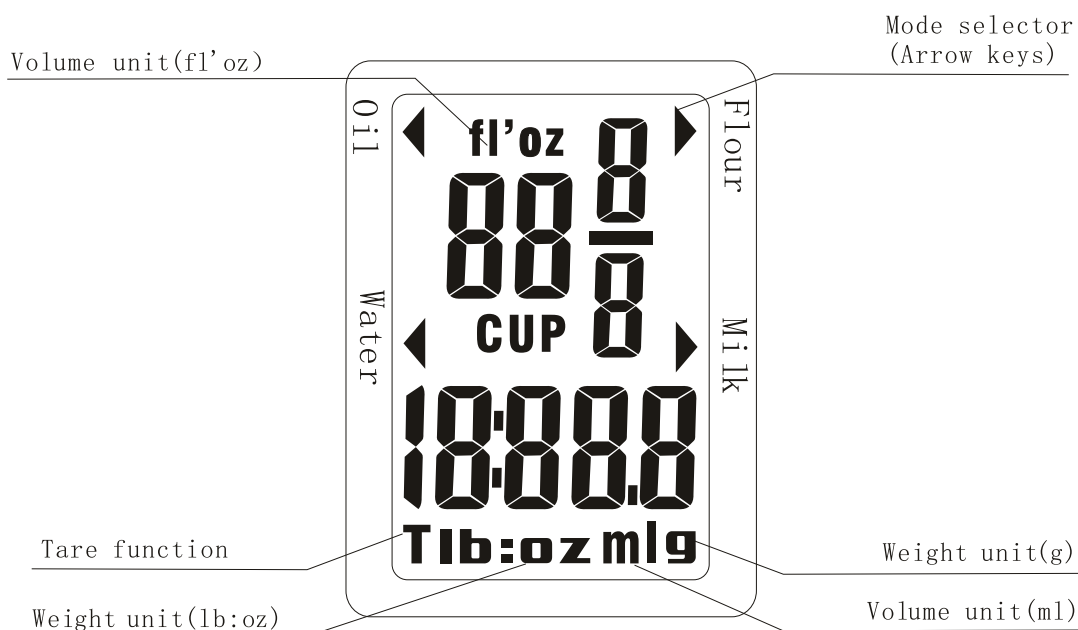
2x1.5V AAA batteries (not included)

- Take out the used batteries (with the aid of a sharp object, if needed)
- Install new battery by putting one side of the battery and then pressing down the other side. Please take note to the polarity.

## ■ FUNCTION BUTTON

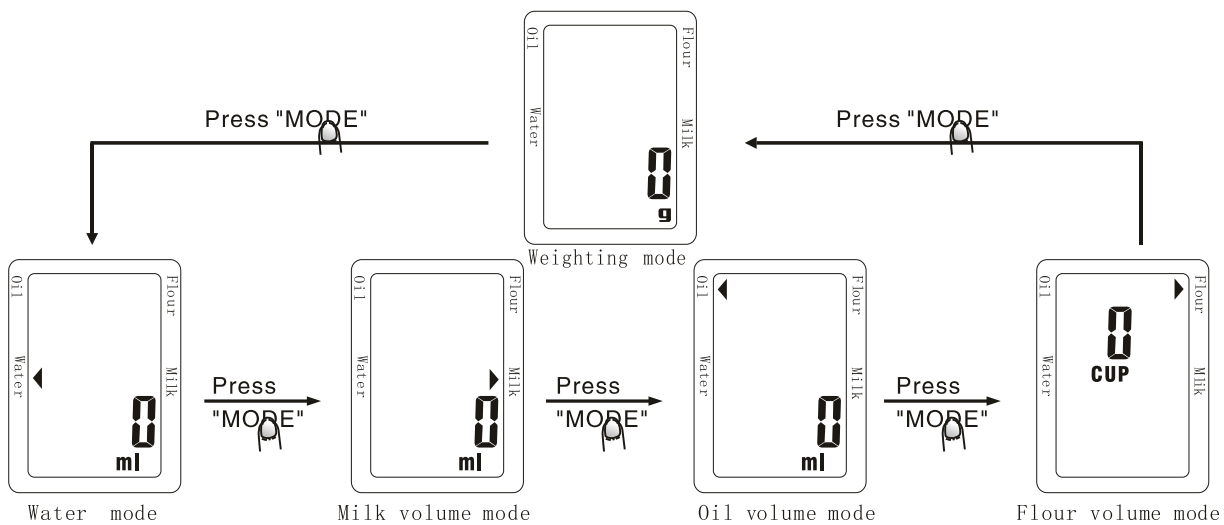


## ■ LCD



## ■ MODE CONVERSION

The product will be in weighing mode after turning on. Please press [MODE] to switch mode (weighing, water volume, milk volume, cooking oil volume and flour). Then press [UNIT] to select the unit that you need.

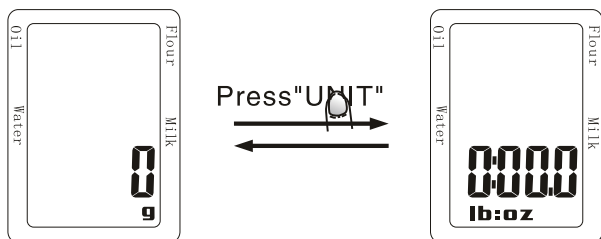


## ■ UNIT CONVERSION BUTTON

If the item to be weighted is in Metric system (kilogram/gram) and Imperial system (pounds/ounces).

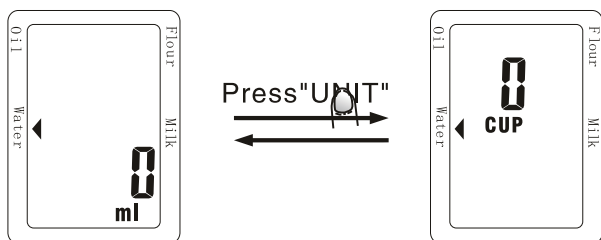
### 1. Weight unit conversion:

To switch between Metric system and Imperial system, press the [UNIT] button while in weighing mode.

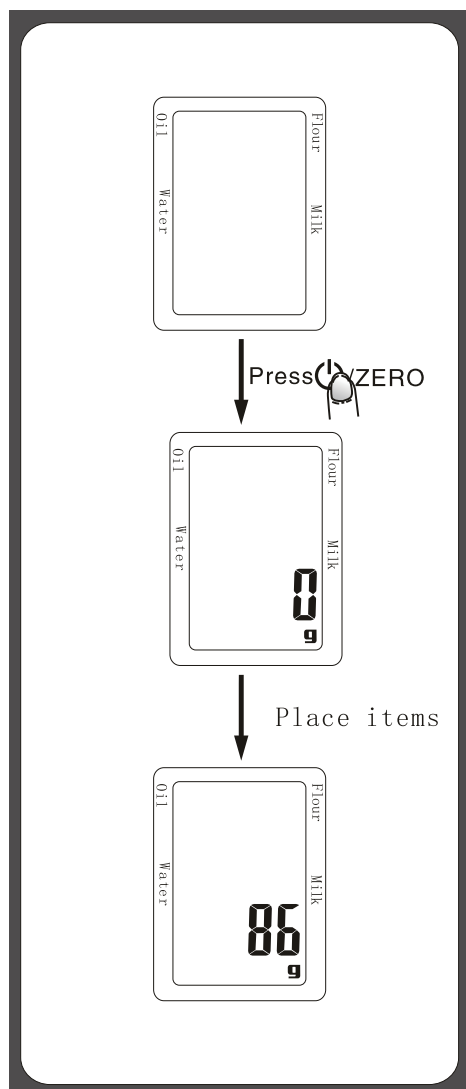


### 2. Volume unit conversion


Press [UNIT] to switch between ml (fl' oz) and CUP under volume mode. For instance, under water mode:



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



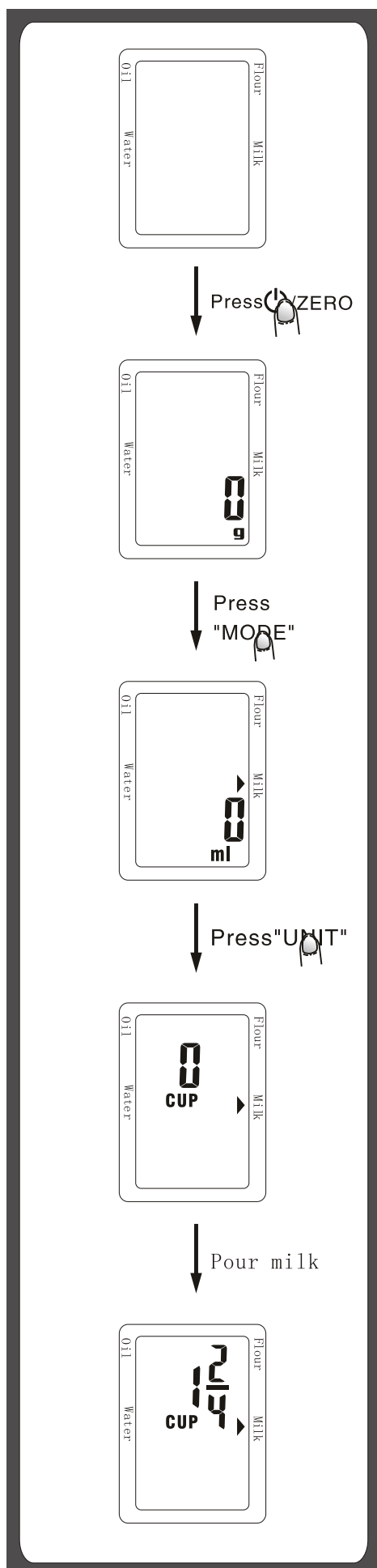
## 1. Weighing mode

- Place the scale on a solid and flat surface.
- Place bowl (if used) on the scale before turning on the scale.
- Press  /ZERO to enter weighing mode.
- Wait until "0" display on LCD.
- Load weighing object on to start weighing, LCD will show the weight reading.

## 2. Volume mode

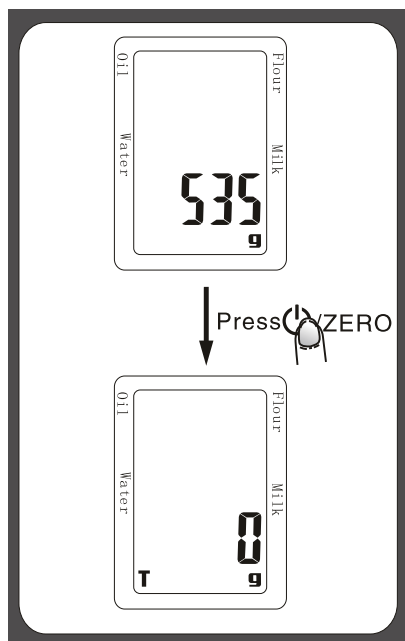
For instance, measure milk with CUP unit, step as follow:

- Place the container. Place the scale on a solid and flat surface.
- Press **[ON/ZERO]** to turn on the scale.
- Wait until “0” display on LCD, press **[MODE]** button to select “milk” mode.
- Press **[UNIT]** button to set CUP unit.
- LCD will display the volume of the liquid in the container



## ■ "ZERO" OR "TARE" FUNCTION

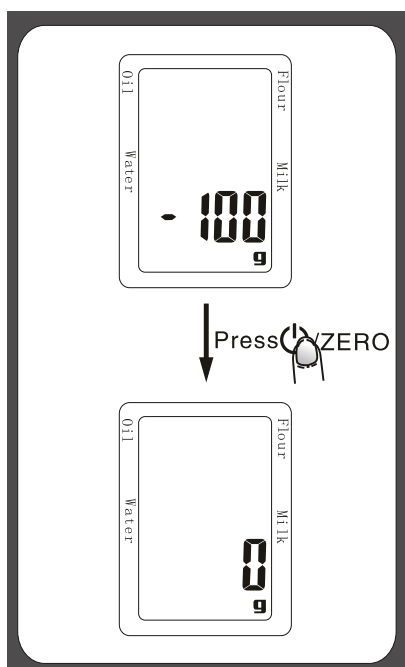
To weigh different loads consecutively without removing loads from the scale. Put first Load on the scale, get weight reading. Press [⏻/ZERO] button to reset the LCD reading to "0" before adding next load. You can repeat this operation



### ■ Condition 1: "TARE" function

**When total sum of all loads on scale > 0g**

LCD will show "----" or "0g" each time [⏻/ZERO] is pressed. "----" means processing, please wait for a moment. When "0g" and icon "T" on lower left corner of LCD show up together, it means "TARE" function is active. Max. Weight capacity is reduced by total weight of all loads.



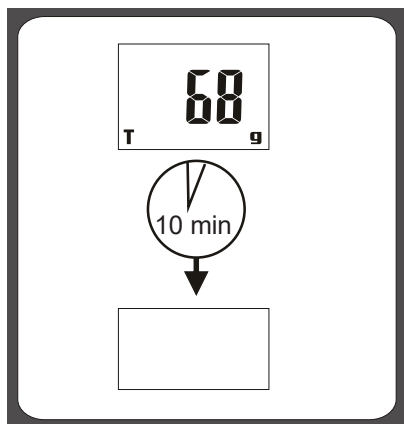
### ■ Condition 2: "ZERO" function

**When total sum of all loads on scale < 0g**

LCD display will show dash "---" or "0g" each time [⏻/ZERO] is pressed. Please wait when "---" shows, it means processing.

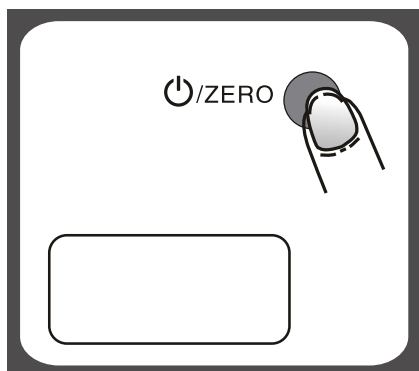
"0g" will display when weights have been zeroed out, Maximum weight capacity remains unchanged.

## ■ AUTO SHUT OFF



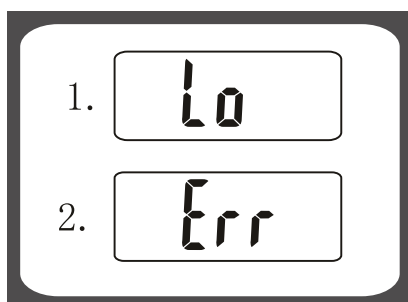
Auto shut-off occurs if display shows '0' or shows the same weight reading for 10 minutes.

## ■ MANUAL SHUT OFF



To maximize battery life, please press [P/ZERO] button for 3 seconds to turn off scale after use.

## ■ WARNING INDICATORS



1. Replace new battery.
2. Scale overload. Remove item to avoid damage. Max. weight capacity is indicated on the scale.

## ⚠ CLEANING AND CARE

1. Clean the product with a soft, slightly damp (not wet) cloth. Remove container to clean up. Ensure container is empty before removing; Do not put scale into water. The scale is not water-proof.
2. All plastic parts should be cleaned immediately after contact with fats, spices, vinegar and strongly flavored/colored foods. Avoid contact with acids citrus juices.
3. Always use the scale on a hard, flat surface. DO NOT use on carpet.
4. DO NOT strike, shake or drop the scale.
5. The scale is precise instrument. Please treat with care.
6. Put the scale in cool and dry place.
7. If fail to switch on the scale, check whether battery is installed, or battery power is low.
8. For family use only. DO NOT use for commercial purpose.