

■ **WARNING**



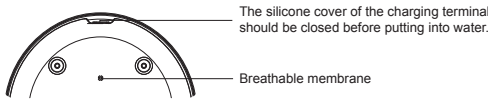
LOW BATTERY WARNING
When display shows “Lo”, battery power is low,
Please charge in time.



OVER LOADED WARNING
When display shows “Err”, it is over loaded(Max
capacity is shown on product), please take off
the loads to prevent damage to the scale.

⚠ **ADVICE FOR USE & CARE**

- 1.The item is IP67 dust and water proof designed. It can be washable,
immersed in water with depth within 1 meter within 30 minutes. The scale
can not be used right after taking from water. Please wipe up the scale,
especially the breathable membrane with cloth, and dry it in cool and
ventilate place before using again.



2. This product is not dishwasher safe and must not be placed or used in a
microwave oven.
3. All plastics parts should be cleaned immediately after contacting with fats,
spices, vinegar and strongly flavored/colored foods. (Avoid contacting with
acids citrus juice.) DO NOT clean the item with chemical / corrosive cleaner.
4. Always use the scale on a solid, flat surface, keep the scale unmoved
when weighing.
5. This product is precise instrument, please handle with care; Do not strike,
shake or drop the scale.
6. The normal working temperature range of the product is 0-60°C, but it can
also be briefly exposed to food with temperature not higher than 100°C.
7. If fail to turn on or can't work normally, please check whether battery is
low and needs to charge. If still not solved, please contact your distributor.
8. This product can't be discarded as household garbage and should be sent
to collection points for electrical and electronic equipment.
9. Designed for family use only, not for commercial use.

NOTE: This equipment has been tested and found to comply with the limits
for a Class B digital device, pursuant to part 15 of the FCC Rules. These
limits are designed to provide reasonable protection against harmful
interference in a residential installation. This equipment generates, uses
and can radiate radio frequency energy and, if not installed and used in
accordance with the instructions, may cause harmful interference to radio
communications. However, there is no guarantee that interference will not
occur in a particular installation. If this equipment does cause harmful
interference to radio or television reception, which can be determined by
turning the equipment off and on, the user is encouraged to try to correct
the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to
which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible
for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject
to the following two conditions: (1) this device may not cause harmful i
nterference, and (2) this device must accept any interference received,
including interference that may cause undesired operation.

Photos are only for indicative, please refer to actual product.
Our company owns final interpretation right for the product.

Weighplate

Instructions for Use

iN4926B



ISO 9001 CERTIFIED BY SGS

■ FEATURES

- With high precision load cell
- IP67 designed
- Low battery and overloaded warning function
- Tare and unit/mode conversion with touch button
- Auto off function
- Water & milk & oil volume measuring function

■ CHARGING

The scale is powered by 3.7V/400mAh chargeable polymer lithium battery.
Adapter: DC 5V, output current 0.5A or above.

Charging:  flash.

Fully charged: indicators "FULL".

Time to charge fully: about 2 hours.

Note:

* When used first time or stored for long time, please charge the scale fully before use.

* To avoid damage to built-in lithium battery, please charge every 3 months if not used for long time.

* If the product can't work normally, please charge to reset.

■ BUTTONS FUNCTION



: ON/OFF

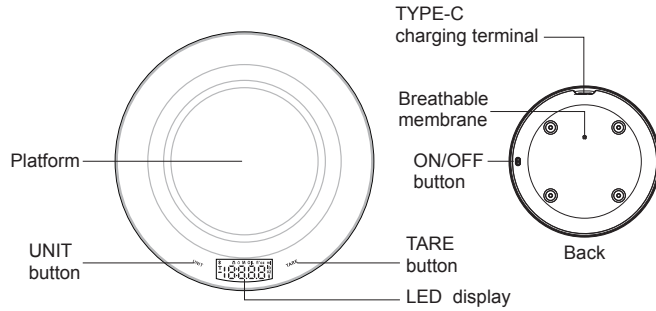
UNIT

: UNIT/MODE changing

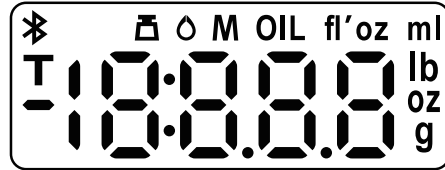
TARE

: TARE

■ PRODUCT LAYOUT



■ DISPLAY ICONS INDICATION



	g : Weight unit		: Weight mode
T : Tare Weight	ml : Volume unit		: Water mode
	lb:oz : Weight unit	M : Milk mode	
	fl'oz : Volume unit	OIL : Oil mode	

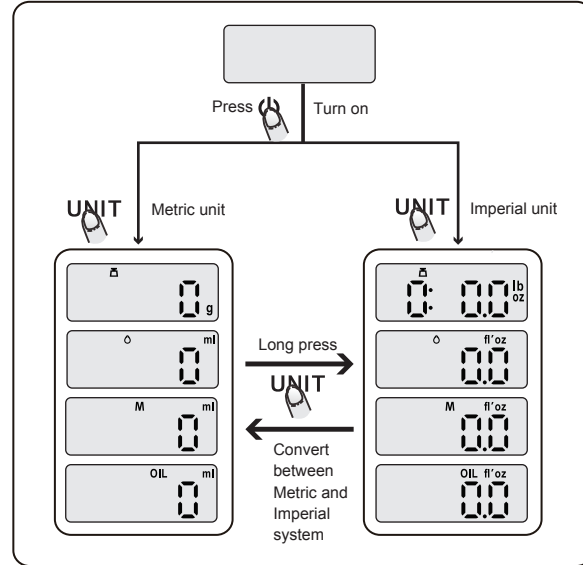
Remark: Display differs from one product to another, so above icons are only for indicative.

■ OPERATION

- Place the scale on solid and flat surface.



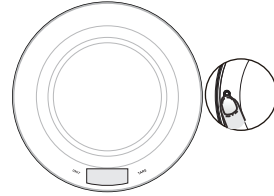
- UNIT/MODE conversion



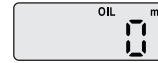
Remark: UNIT/MODE conversion method differs from one product to another, so above operation is only for indicative.

● WEIGHING

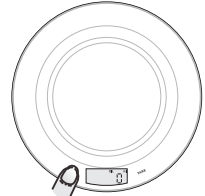
1



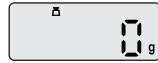
Press "ON/OFF" button at the bottom of scale to switch on, wait until display shows zero.



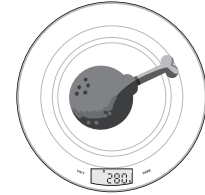
2



Press "UNIT" to switch mode;
Press "TARE" to tare (if any);



3



Load objects, display shows the weight;



4



Press "ON/OFF" to turn off manually;



Auto off if idle for 2 minutes.

Remark:
These pictures are only for indicative, appearance & button of actual product maybe different from above.
Total weight of container & object can't exceed Max. capacity of product.