



Digital scale

Bilancia digitale
Báscula digital

Hand book of use and maintenance - Manuale d'uso e manutenzione
Manual de uso y mantenimiento

ENGLISH

Thank you for your purchase

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

Advice for use and care

- Place the scale on a hard & flat surface to ensure the greatest accuracy and replicability.
- Don't drop or subject the scale to shocks as this may damage the unit.
- Don't use chemical abrasive cleaners.
- Clean the scale with a damp cloth, but don't allow water to enter the unit.
- To ensure the life of the scale, please don't put it in the wet and hot workplaces.
- Please remove the battery from the scale if it has not been used for a long period.
- If it doesn't work when you open the scale, please check the battery and ensure the battery is with correct polarity. Please check if the battery need to be changed when the scale have been used for a long time, then try to start it again
- This scale is for family use only and should not be used commercially for any reasons at all.
- Don't store the scale in upright position, only store flat.
- Please ensure no water on the key
- Don't stock on the scale

**Due to continuous improvements,
this product is subject to change without notice**

Specifications

Equipped with high precision strain gauge sensor system

Unique real-time power indicate as minipacd

Touch panel switch

Tempered safety glass platform

Capacity: 5 kg

Division: 1g/0.05oz /1ml/(1/8cup)

Tare function

Manual on/Auto off Manual off

Units: g/ oz/ ml cup

(ml and cup for water or milk only)

Auto zero resetting

Over-load/ Low power indication

Power: 4x 1.5V AAA batteries

(included)

Switch off

The scale will switch off after press "TARE"
" for 2 seconds.

The scale will automatically switch off
after approximate 60 seconds when no
operation.

MODE key:

Premere per cambiare l'unità

Press to change the unit

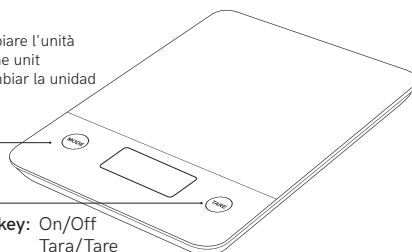
Presione para cambiar la unidad

(g/oz/ml/cup)

MODE

TARE

TARE key: On/Off
Tara/Tare



Unit changes (g/oz/ml/cup)

Press "MODE" once, the unit will be exchanged from g/ oz/water (ml)/ water (cup) /milk(ml) / milk(cup).



MI/ Cup Measurement

Put a container on the platform, press "TARE" to clear the weight of container. Then put water or milk into it, press "MODE" l ml or cup to check the volume.

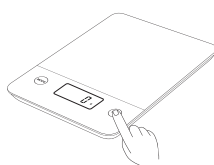
Operation

Weighing

Step 1: Place the scale on a hard & flat surface.

Step 2: Press "TARE" once, the LCD display will show zero.

Step 3: Put the food on the platform, the weight will be displayed.



Tare function

Step 1: Put the container on the platform, the LCD display will show the weight of the container

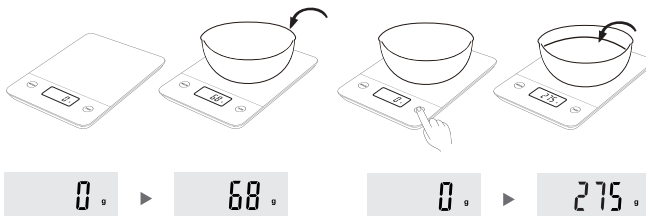
Step 2: Press "TARE" to clear the weight of the container (reset to zero).

Then put the food into the container, the LCD display will show the weight of food only.

Repeat press "TARE" to weight more different foods

Step 3: The LCD display will show the negative value of container if you remove the food and container from the platform together.

Please press "TARE" again, the display will show zero in 2 seconds.



Please note

If tare the weight which more than 100g, it will show



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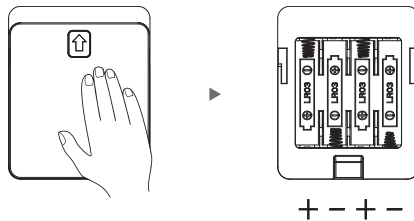
Inserire le batterie

Aprire il coperchio

Installare le batterie 4 x 1.5V AAA come indicato nel disegno.

Dopo aver installato le batterie, riposizionare il coperchio.

La polarità non corretta provoca l'impatto permanente sulle parti elettroniche.



Insert the batteries

Open the battery cover

Install 4 x 1.5V AAA batteries as shown.

After installing the batteries, put back the battery cover

Please be aware that the incorrect polarity will cause the permanent impact on the electronic parts.

Inserte las pilas

Abra la tapa

Instale las 4 pilas AAA de 1,5 V como se muestra en el dibujo. Después de instalar las baterías, vuelva a colocar la tapa. La polaridad incorrecta provoca un impacto permanente en los componentes electrónicos.

Error indication

When low power, it will show

Lo

When the scale is not stable before weighing, it will show

unSt

When the scale is over-load (more than 5kg), it will show

Out2

CE RoHS



+39 049 7800155