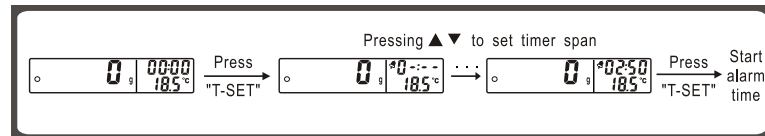
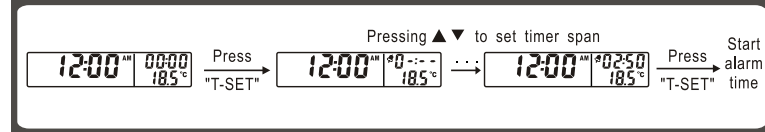


▪ **TO SET ALARM TIMER**

A. Under weighing mode



B. Under real time display mode

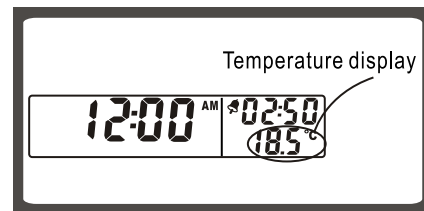


1. Press «T-SET» button.
2. Press ▲▼ to set timer span.
3. Press «T-SET» button again to confirm and the countdown will then start.
4. When count down hits 00:00, alarm will start beeping for 60 times. Press any key button to stop it. The scale will automatically return to real time mode.

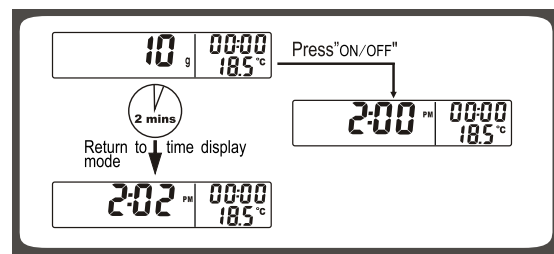
Remarks

- During the countdown, press «T-SET» button anytime to stop it. Time span will be cleared.
- Maximum time span is 99:59.

▪ **TEMPERATURE**



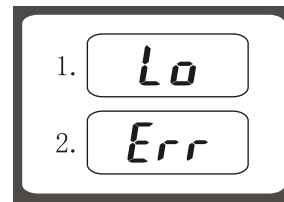
▪ **WEIGHING MODE TO REAL TIME DISPLAY MODE**



Remark

After 2 minutes of inactivity, the scale will automatically return to the real time display mode.

▪ **LOW BATTERY & OVERLOAD INDICATORS**



1. **Low battery power**
Please replace battery.
2. **Overload**
Remove item to avoid damage. Maximum capacity for this scale us 11 lb / 5 kg.

▪ **CLEANING AND CARE**

- Clean the scale with a slightly damp cloth.
- DO NOT immerse the scale in water or use chemical/abrasive cleaning agents.
- All plastic parts should be cleaned immediately after contact with fats, spices, vinegar and strongly flavored/colored foods.
- Avoid contact with acid citrus juices.
- Always use the scale on a hard flat surface.
- Not for commercial use.



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ELECTRONIC SCALE
with stainless steel platform

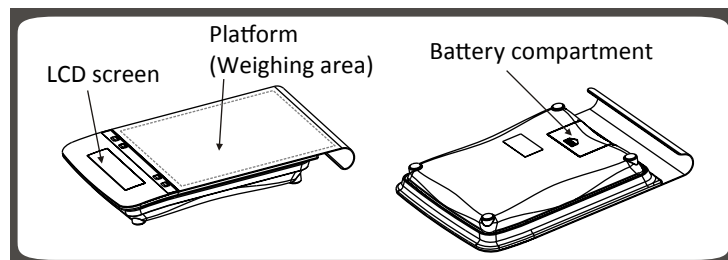


Instruction for use

▪ **FEATURES / SPECIFICATIONS**

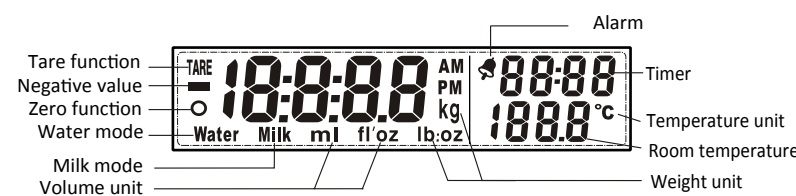
- Capacity: 11 lb / 5 kg
- Accuracy: 0.1 oz / 1 g
- Measures also the volume of water and milk.
- Unit conversion feature:
 - Weight: grams / kilograms and pounds / ounces
 - Volume: millilitres and fluid ounces
- Clock display.
- Alarm timer and room temperature indicator.
- Low battery and overload indicators.
- Zero and tare functions.

▪ **PRODUCT OUTLINE**

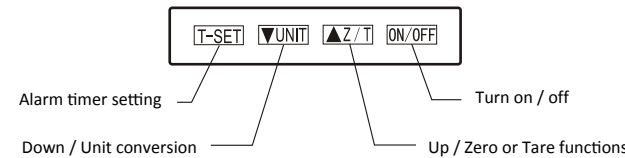


*Always place your food or bowl at the center of the platform.

▪ **LCD**

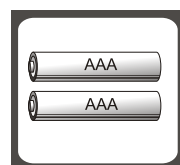


▪ **BUTTONS**



▪ **BATTERIES**

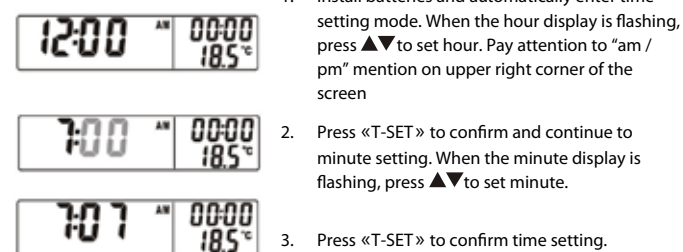
Requires two AAA batteries (included).
Please remove the isolation sheet from the battery contact before first use.



TO REPLACE BATTERIES

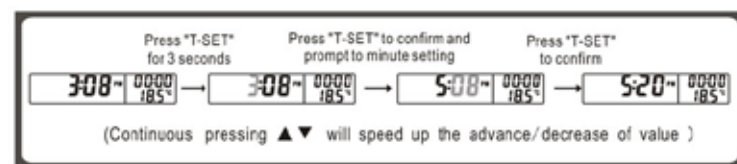
1. Open battery case cover on the back of the scale.
2. Take out the used batteries.
3. Install new batteries by putting one side of the battery beneath the battery compartment and then pressing down on the other side. Pay attention to the polarity and make sure you place batteries in the right way.

▪ **TIME SETTING**



Remarks - To cancel time setting press «ON/OFF».
- Return to real time display after 60 seconds of inactivity.

Under real time display mode, press «T-SET» button for 3 seconds to enter time setting mode



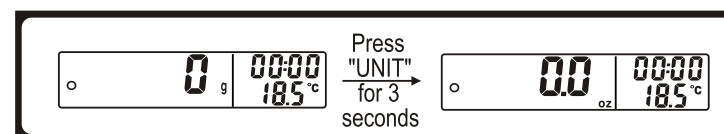
▪ **TO WEIGH**

1. Put the scale on a hard and flat surface.
2. When using a bowl, it is important to center it on the glass platform before turning on the scale.
3. Press « ON/OFF » button to turn on the scale.
4. LCD will wake up showing all segments lit up. Then will show 0g.
5. Press « UNIT » button to change mode if needed (weight or volume of milk or volume of water).
6. You can start weighing now. Place your food at the center of the weighing platform or in the bowl you are using.

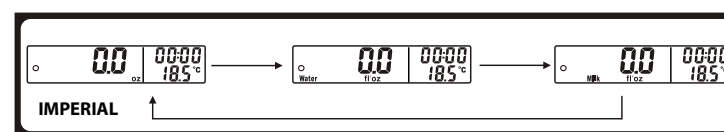
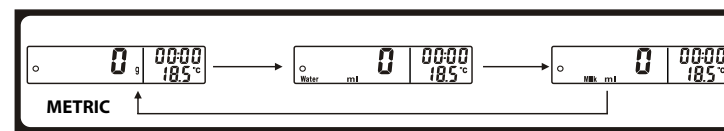
▪ **TO CONVERT WEIGHT UNITS**

Scale has an automatic conversion feature which allows you to weigh units in Metric (grams and milliliters) and Imperial (pounds and ounces).

1. Press « UNIT » button for 3 seconds to convert weigh unit between metric and imperial.

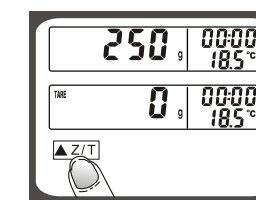
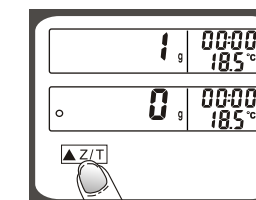


2. To choose your working mode (weight, volume of water or volume of milk), press « UNIT » button.



▪ **ZERO AND TARE FUNCTIONS**

The zero and tare functions allow you to weigh items consecutively without having to remove the mass already on the platform. For example, if you are using a bowl, these functions allow you to weigh the content of the bowl without counting the weight of the bowl. Press «Z/T» button to use these functions.



Zero function

- When sum of all loads on scale \leq 4% of scale's maximum capacity (under 200 g), the LCD will show "0 g" or dashes (---) each time « Z/T » button is pressed.
- Dashes mean the reading is not stable so please wait before proceeding.
- When "0 g" and icon "o" on lower left corner of LCD will show, it indicates zero function is active.
- Maximum weight capacity (6.6 lb / 3 kg) remains unchanged.

Tare function

- When sum of all loads on scale \geq 4% of scale's maximum capacity (over 200 g), the LCD will show "0 g" or dashes "---" each time « ZERO » button is pressed.
- Dashes mean the reading is not stable so please wait before proceeding.
- When "0 g" and icon "T" on lower left corner of LCD are shown together, it indicates tare function is active.
- Maximum weight capacity is reduced by total tare amount.