

Taylor Large Capacity Waterproof Digital Scale

Model 5273501

ITM./ART. 1075112

INSTRUCTION MANUAL

IMPORTANT - RETAIN FOR FUTURE REFERENCE. READ CAREFULLY.

Battery Installation

Use 3 AAA batteries. Remove any plastic wrap from the batteries before proceeding. Replace all batteries at the same time; do not mix old and new batteries or different battery chemistries.

Loosen the screws from the battery compartment door with a Phillips-head screwdriver. Using the finger notch, lift the battery door off. The screws remain captured in the door.

Remove old batteries gently. Install the new batteries according to the + and - polarity markings inside the battery compartment, then replace the cover and tighten the screws.

Battery safety: Keep batteries out of reach of children. Do not dispose of batteries in fire. Remove batteries if the scale will not be used for a long period. Replace batteries when the display indicates low battery or when readings become dim or difficult to read.

General Weighing Operation

1. Place the scale on a hard, level surface.
2. Press the power button to turn the scale on. Wait for the display to settle at zero before weighing.
3. The scale is set at the factory to weigh in pounds/ounces. Press the UNIT button to switch between lb oz, grams (g), fluid ounces (fl oz), and milliliters (ml).
4. Place the item to be weighed in the center of the platform. The weight will appear on the display.
5. To lock the displayed weight, press HOLD. Press HOLD again to release the held reading.
6. The scale turns off automatically after approximately 3 minutes. Press and hold the power button to turn it off manually.

Liquid measurement: The liquid-volume feature is intended for water-based liquids such as milk, stock, cream, and similar liquids. Oils have a lower specific gravity and can produce a volume reading about 10% different; adjust accordingly.

Tare Operation

Use tare when weighing ingredients in a bowl or other container so that only the ingredient weight is displayed.

1. Choose a container that balances safely on the platform. Avoid excessively heavy containers because they reduce the remaining weighing capacity.
2. Turn the scale on and wait for zero.
3. Place the empty container on the platform. When its weight appears, press TARE. The scale beeps and resets the displayed weight to zero.
4. Add the ingredient. The display now shows the ingredient weight only.
5. Additional ingredients can be weighed in the same container by pressing TARE after each ingredient, then adding the next one.
6. When a tared container and its contents are removed, the display may show a negative value. Press TARE to return the scale to zero.
7. When a container heavier than approximately 1 lb 1.5 oz / 500 g / 500 ml / 17.5 fl oz is tared, the TARE indicator illuminates.

Cleaning and Care

The scale is designed with waterproof construction for easier cleanup. Make sure the battery compartment is properly closed and secured before exposing the scale to water.

Clean the weighing platform after use and dry the scale before storage. Do not use harsh abrasives or tools that could damage the weighing surface.

Store the scale on a stable surface and do not exceed its rated capacity.