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- › [ACCUWEIGHT](#) /
- › ACCUWEIGHT 201 Electronic Kitchen Scale User Manual

ACCUWEIGHT IC201

ACCUWEIGHT 201 Electronic Kitchen Scale User Manual

Model: IC201

1. INTRODUCTION

Thank you for choosing the ACCUWEIGHT 201 Electronic Kitchen Scale. This multifunctional digital scale is designed for precise measurements in various applications, from cooking and baking to postal weighing. Equipped with high-precision sensors and a clear backlit LCD, it offers reliable and convenient operation. Please read this manual thoroughly before use to ensure proper handling and optimal performance.

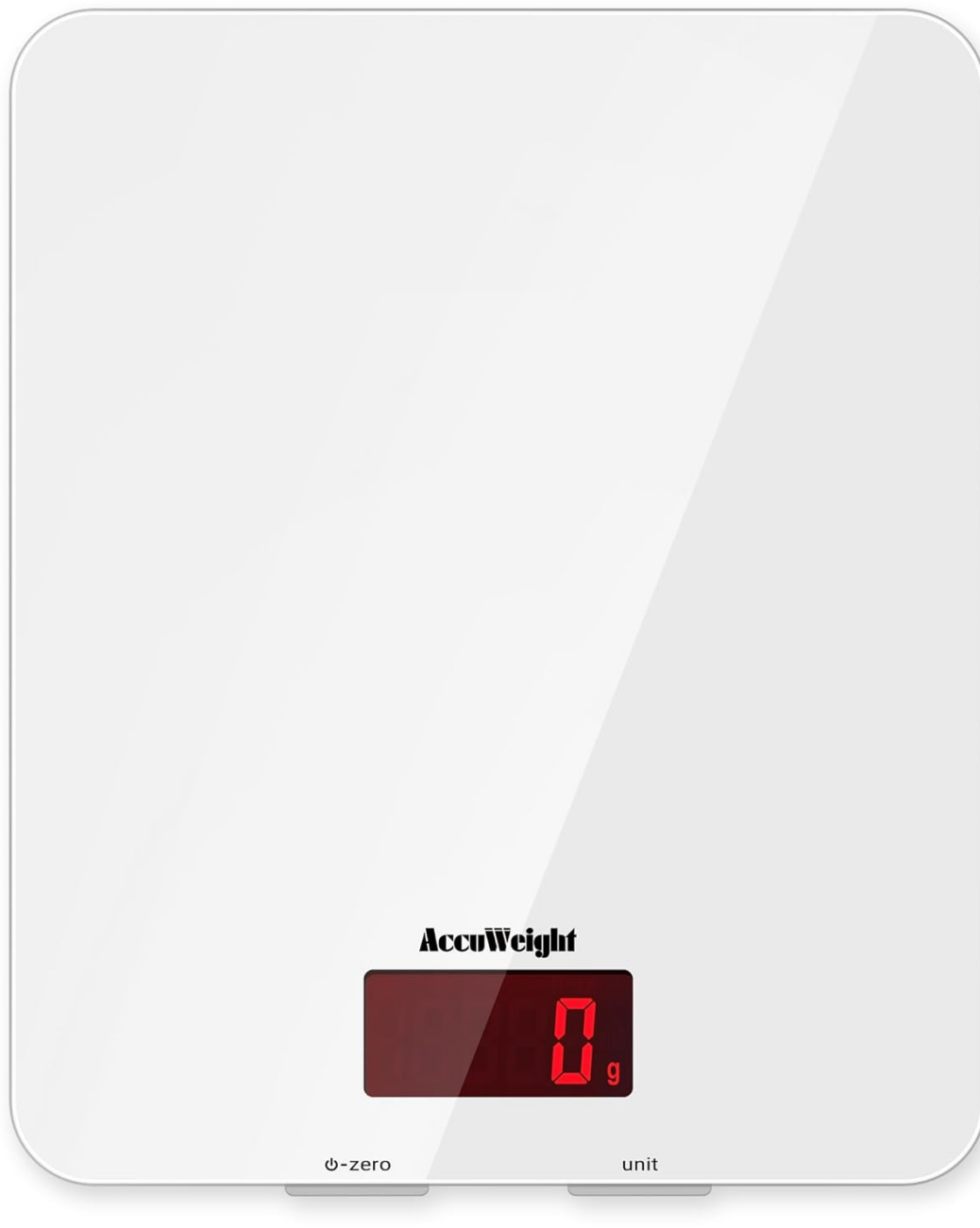


Image 1.1: The ACCUWEIGHT 201 Electronic Kitchen Scale, showcasing its sleek white tempered glass platform and digital display.

2. KEY FEATURES

- **Precise Measurement:** Equipped with 4 high-precision sensors for accurate measurements with 1g increments, up to a capacity of 5 kg (11 lb).
- **Tare Function:** Easily subtracts the weight of containers for net weight measurement.
- **Multifunctional Display:** Clear backlit LCD shows measurements in lb.oz, g, ml, and fl.oz.
- **Tempered Glass Platform:** Large, durable, and easy-to-clean surface.
- **Convenient Features:** Low power indication, overload indication, and automatic shut-off for energy saving.

Digital Multifunction Kitchen Scale



Image 2.1: Overview of the ACCUWEIGHT 201 Kitchen Scale highlighting its key features: 5KG max weight, LCD backlit display, auto-off, and AAA battery power.

3. SETUP

3.1. Battery Installation

1. Locate the battery compartment on the underside of the scale.
2. Open the battery compartment cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

3.2. Placement

Place the scale on a hard, flat, and stable surface to ensure accurate readings. Avoid placing it on soft or uneven surfaces, or near strong electromagnetic fields.

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

- To power on, press the **-zero** button. The display will show "0g" when ready.
- To power off, press and hold the **-zero** button for a few seconds. The scale will also automatically shut off after a period of inactivity to conserve battery life.

4.2. Unit Conversion

Press the **unit** button to cycle through the available measurement units: grams (g), pounds and ounces (lb:oz), milliliters (ml), and fluid ounces (fl.oz).



Image 4.1: The scale's display cycling through the four available measurement units: grams, fluid ounces, milliliters, and pounds/ounces.

4.3. Tare Function

The tare function allows you to weigh items in a container by subtracting the container's weight.

1. Place an empty container on the scale platform. The display will show its weight.
2. Press the **-zero** button. The display will reset to "0g" (or the currently selected unit).
3. Add the items you wish to weigh into the container. The display will now show only the net weight of the items.



Image 4.2: Demonstrating the tare function, with a finger pressing the '-zero' button to reset the scale after placing a bowl of food, allowing for accurate measurement of the contents.

4.4. Weighing Items

1. Ensure the scale is on a flat surface and powered on, displaying "0g".
2. Place the item(s) directly onto the center of the tempered glass platform.
3. Read the weight displayed on the LCD screen.

4.5. Liquid Measuring Function

The scale can measure liquids in milliliters (ml) or fluid ounces (fl.oz).

1. Place an empty container on the scale.
2. Press the **-zero** button to tare the container.

3. Press the **unit** button until "ml" or "fl.oz" is displayed.
4. Pour the liquid into the container. The volume will be displayed.



Image 4.3: A glass being filled with milk on the scale, demonstrating the liquid measuring function with the display showing volume in milliliters.

5. MAINTENANCE

5.1. Cleaning

The tempered glass platform is easy to clean. Wipe the scale with a soft, damp cloth. Do not immerse the scale in water or use abrasive cleaners. Ensure the scale is dry before storage or next use.

Easy to Clean



Image 5.1: A hand wiping the tempered glass surface of the scale with a yellow sponge, illustrating its easy-to-clean design.

5.2. Storage

Store the scale in a cool, dry place. If the scale will not be used for an extended period, it is recommended to remove the batteries to prevent leakage.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
"Lo" or Low Battery Indicator	Batteries are low.	Replace the 2 AAA batteries.
"O-Ld" or Overload Indicator	Weight exceeds the maximum capacity (5 kg / 11 lb).	Remove some weight from the scale.

Problem	Possible Cause	Solution
Inaccurate Readings	Scale is on an uneven surface, or batteries are low.	Place the scale on a flat, stable surface. Replace batteries if necessary. Ensure no objects are touching the scale's underside.
Scale does not turn on	Batteries are not installed correctly or are completely drained.	Check battery polarity. Replace batteries.

7. SPECIFICATIONS

Model Number	IC201
Capacity	5 kg / 11 lb
Measurement Increments	1 g
Units	g, lb:oz, ml, fl.oz
Display	Backlit LCD
Platform Material	Tempered Glass
Power Source	2 x AAA Batteries (included)
Product Dimensions (L x W x H)	23 x 16.5 x 2 cm (9.06 x 6.5 x 0.79 inches)
Product Weight	570 grams (1.26 lbs)
Auto-Off Function	Yes

Large Platform



Image 7.1: Visual representation of the ACCUWEIGHT 201 scale's dimensions, showing its length and width measurements.

8. WARRANTY AND SUPPORT

ACCUWEIGHT products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official ACCUWEIGHT website. Please retain your proof of purchase for warranty claims.

For further assistance, please contact customer support:

- **Email:** support@accuweight.com
- **Website:** www.accuweight.com

