

CAMRY WEHA0451H

CAMRY Digital Pocket Gram Scale 500g/0.1g User Manual

Model: WEHA0451H | Brand: CAMRY

1. INTRODUCTION

Thank you for purchasing the CAMRY Digital Pocket Gram Scale. This precision instrument is designed for accurate weighing of small items, offering a maximum capacity of 500g with 0.01g readability. Its compact size and multiple weighing units make it suitable for various applications, including food, jewelry, herbs, and more. Please read this manual carefully to ensure proper use and maintenance of your scale.

2. SAFETY INFORMATION

- Do not overload the scale beyond its maximum capacity of 500g, as this may cause permanent damage.
- Avoid exposing the scale to extreme temperatures, humidity, or direct sunlight.
- Keep the scale away from strong electromagnetic fields.
- Clean the scale with a soft, damp cloth. Do not use abrasive cleaners or immerse the scale in water.
- Handle the scale with care. Avoid dropping or subjecting it to sudden shocks.
- Remove batteries if the scale will not be used for an extended period to prevent leakage.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x CAMRY Digital Pocket Gram Scale (Model WEHA0451H)
- 2 x AAA Batteries
- 1 x User Guide

4. PRODUCT OVERVIEW

The CAMRY Digital Pocket Gram Scale features a compact design with a protective flip cover that doubles as a weighing tray. Key components include:

- **Stainless Steel Weighing Platform:** Durable and easy to clean surface for placing items.
- **Backlit LCD Display:** Provides clear weight readings and unit indications.
- **Buttons:**
 - **[T] TARE Button:** Used to zero the scale or subtract the weight of a container.
 - **[U] UNIT Button:** Used to switch between weighing units (g, oz, gn, ct, dwt, ozt).
 - **[Power] ON/OFF Button:** Turns the scale on or off.
- **Protective Flip Cover:** Shields the weighing platform and display when not in use.



Image: Overview of the CAMRY Digital Pocket Gram Scale, highlighting its components and the instructions printed on the protective lid.

5. SETUP

5.1. Battery Installation

1. Open the battery compartment cover located on the underside of the scale.
2. Insert the two AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.

5.2. Initial 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 sources of vibration.

6. OPERATING INSTRUCTIONS

6.1. Turning On/Off

- To turn on: Press the **[Power]** button. The LCD will display "88888" then "0.00g" (or the last used unit).

- To turn off: Press and hold the **[Power]** button for a few seconds, or the scale will automatically turn off after approximately 60 seconds of inactivity (Auto-Off function).

6.2. Unit Conversion

With the scale turned on, press the **[U] UNIT** button repeatedly to cycle through the available weighing units:

- Grams (g)
- Ounces (oz)
- Grains (gn)
- Carats (ct)
- Pennyweights (dwt)
- Troy Ounces (ozt)



Laminated Buttons



Protective Flip Cover



Lightweight and Portable Design



Stainless Steel Platform



Backlit LED Screen

Make Weighing Easy



Image: The scale's display and unit button, illustrating the six different weighing units.

6.3. Tare Function

The Tare function allows you to subtract the weight of a container, so you only measure the net weight of the contents.

1. Turn on the scale and wait for it to display "0.00g".
2. Place an empty container (e.g., a bowl or tray) on the weighing platform. The display will show the container's weight.
3. Press the **[T] TARE** button. The display will reset to "0.00g".
4. Add the items you wish to weigh into the container. The display will now show only the weight of the items.



Easy Tare

Tare the weight of any container to easily measure liquids or smaller items.



Image: Step-by-step illustration of using the Tare function to measure net weight.

6.4. Weighing Items

1. Ensure the scale is on and displays "0.00g".
2. Carefully place the item(s) to be weighed onto the center of the stainless steel platform.
3. Wait for the display to stabilize and read the weight.
4. If using a container, utilize the Tare function as described above.

Accurate to 0.01g



MAX CAPACITY

500g

(Can be Calibrated)



PRECISION

0.01g



Image: The scale in use, weighing small items on its platform, highlighting its accuracy.

7. CALIBRATION

Calibration ensures the accuracy of your scale. It is recommended to calibrate the scale periodically or if you suspect inaccurate readings. A 500g calibration weight (not included) is required for this process.

1. Turn the scale ON.
2. Press and hold the **[U] UNIT** button until the display shows "CAL".
3. Press the **[U] UNIT** button again. The display will flash "500.00g".
4. Place a 500g calibration weight gently onto the center of the weighing platform.
5. Wait for the display to show "PASS". This indicates successful calibration.
6. Remove the calibration weight. The scale is now ready for use.



Image: Calibration instructions as displayed on the scale's protective lid.

8. MAINTENANCE

8.1. Cleaning

To clean the scale, wipe the surface with a slightly damp cloth. Do not use harsh chemicals, abrasive cleaners, or immerse the scale in water. The stainless steel platform can be wiped clean easily.

8.2. Storage

When not in use, store the scale in a dry, cool place. Keep the protective flip cover closed to prevent dust and damage to the weighing platform and display. Remove batteries if storing for extended periods.

Imitation Leather Cover



Image: The scale with its protective imitation leather cover closed, suitable for storage.

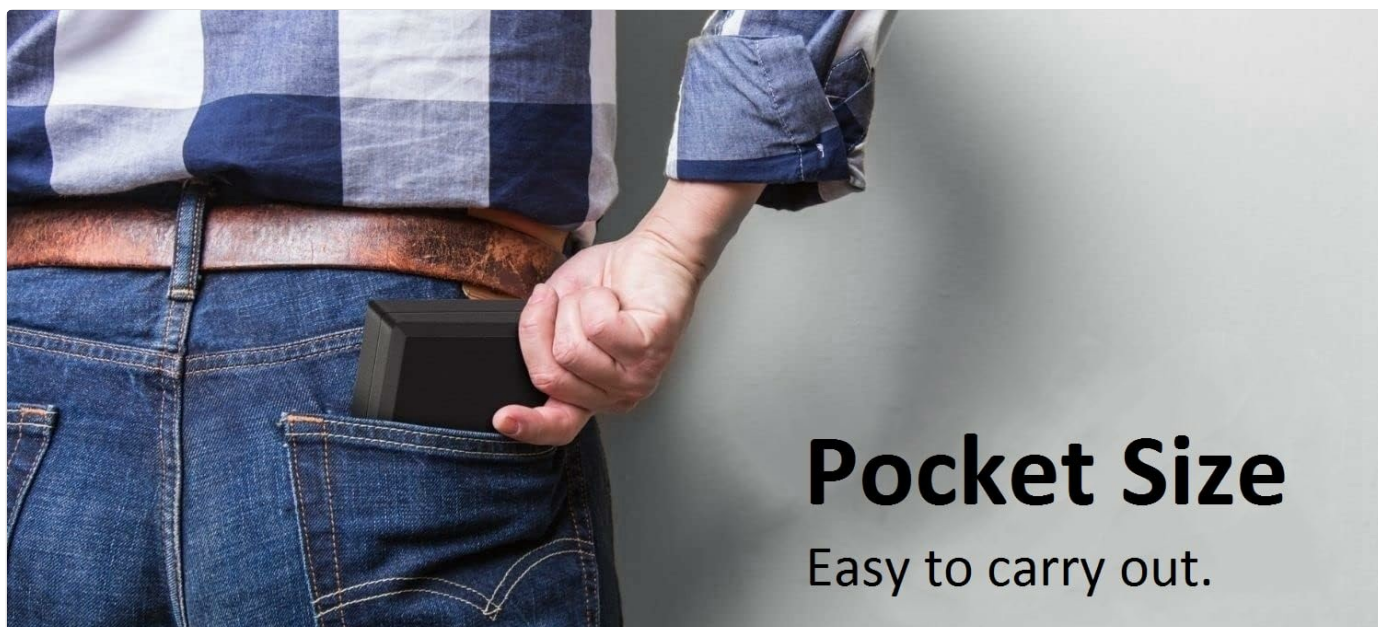
9. TROUBLESHOOTING

Problem	Possible Cause	Solution
"Lo" or Low Battery Indicator	Batteries are low.	Replace both AAA batteries with new ones.
"O-Ld" or "EEEE" (Overload)	Weight on the platform exceeds maximum capacity (500g).	Remove the item immediately. Do not exceed 500g.
Inaccurate Readings	Unstable surface. Needs calibration. Drafts or air currents affecting the platform.	Place the scale on a stable, flat surface. Perform calibration as per Section 7. Ensure the scale is in a draft-free environment.

Problem	Possible Cause	Solution
Scale does not turn on	Dead or incorrectly installed batteries. Power button not pressed correctly.	Check battery polarity or replace batteries. Press the power button firmly.

10. SPECIFICATIONS

- **Model:** WEHA0451H
- **Capacity:** 500g
- **Accuracy:** 0.01g
- **Weighing Units:** g, oz, gn, ct, dwt, ozt
- **Display:** Backlit LCD
- **Platform Material:** Stainless Steel
- **Power:** 2 x AAA Batteries (included)
- **Auto-Off:** Approximately 60 seconds of inactivity
- **Dimensions:** Approximately 12.8 cm (5.0 in) x 7.4 cm (3.0 in) x 1.8 cm (0.7 in) (closed)
- **Special Features:** Tare Function, Overload Indicator, Low Battery Indicator, Protective Flip Cover



Pocket Size

Easy to carry out.



Image: Dimensions and portable size of the CAMRY Digital Pocket Gram Scale.

11. PRODUCT VIDEO

Watch this video for a visual guide on the features and operation of the CAMRY Digital Pocket Gram Scale.

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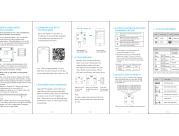



Video: A demonstration of the CAMRY Digital Gram Scale (Model WEHA0451H), showcasing its backlight LCD display, unit conversion, and calibration process.

12. WARRANTY AND SUPPORT

CAMRY products are designed for reliability and performance. For specific warranty details or technical support, please refer to the contact information provided with your purchase or visit the official CAMRY website. Keep your purchase receipt as proof of purchase for warranty claims.

For further assistance, you may contact the seller, USA NUTRI FIT, through the Amazon platform.

Related Documents - WEHA0451H

 <p>Camry Premium</p> <p>CR 3175</p> <p>1. User Manual 2. Safety Precautions 3. Features 4. Operation 5. Cleaning 6. Troubleshooting 7. Technical Specifications 8. Warranty Information</p>	<p>Camry CR 3175 Digital Kitchen Scale User Manual</p> <p>User manual for the Camry CR 3175 digital kitchen scale, providing detailed instructions on operation, safety, cleaning, and technical specifications. Includes multi-language support.</p>
 <p>CAMRY</p> <p>EF-30 SERIES</p> <p>Instructions for Use</p> <p>© CE</p>	<p>CAMRY Body Fat/Hydration Monitor Scale EF-30 SERIES User Manual</p> <p>Comprehensive instructions for the CAMRY EF-30 SERIES Body Fat/Hydration Monitor Scale, covering setup, usage, features, troubleshooting, and health assessment charts.</p>
 <p>Moving Life</p> <p>Smart Body Fat Scale</p>	<p>Moving Life Smart Body Fat Scale User Manual</p> <p>Comprehensive user manual for the Moving Life Smart Body Fat Scale, detailing setup, usage, features, and troubleshooting. Learn how to install batteries, download the app, connect your scale, and interpret readings for weight, body fat, and hydration.</p>
 <p>Electronic Kitchen Scale</p> <p>Camry</p>	<p>Camry Electronic Kitchen Scale User Manual</p> <p>User manual for the Camry Electronic Kitchen Scale, providing detailed instructions on setup, operation, safety precautions, cleaning, and warranty information.</p>
 <p>Camry Premium</p> <p>CR 1259</p> <p>1. User Manual 2. Safety Precautions 3. Features 4. Operation 5. Cleaning 6. Troubleshooting 7. Technical Specifications 8. Warranty Information</p>	<p>Camry CR 1259 Electric Kettle: User Manual & Operating Guide</p> <p>Comprehensive user manual for the Camry CR 1259 electric water boiler. Includes safety instructions, operating guidelines, maintenance tips, and technical specifications for optimal use.</p>
 <p>Camry Premium</p> <p>CR1342</p> <p>1. User Manual 2. Safety Precautions 3. Features 4. Operation 5. Cleaning 6. Troubleshooting 7. Technical Specifications 8. Warranty Information</p>	<p>Camry CR1342 Electric Kettle User Manual</p> <p>Comprehensive user manual for the Camry CR1342 electric kettle, detailing safety instructions, operating guidelines, cleaning procedures, and technical specifications.</p>