

ADE KE1808

ADE KE1808 Digital Spoon Scale User Manual

Model: KE1808

1. INTRODUCTION

The ADE KE1808 Digital Spoon Scale is a precision instrument designed for accurate weighing and measuring of small quantities of ingredients. With a measurement precision of 0.1 grams and a maximum capacity of 300 grams, it is ideal for fine spices, herbs, baking powder, oils, medications, tea, or powdered coffee. Its compact design and practical functions make it a valuable tool for any kitchen.

2. SAFETY INFORMATION

- Keep the device away from water and excessive moisture.
- Do not immerse the handle unit in water. The spoon attachment is dishwasher-safe.
- Avoid dropping the scale or subjecting it to strong impacts.
- Use the scale on a stable, flat surface for accurate readings.
- Do not exceed the maximum weight capacity of 300g to prevent damage.
- Remove batteries if the scale will not be used for an extended period.

3. PACKAGE CONTENTS

Please check that all items are present:

- ADE KE1808 Digital Spoon Scale (Handle with attached spoon)
- 2 x AAA Batteries

4. PRODUCT OVERVIEW



This image displays the ADE KE1808 Digital Spoon Scale in blue. The scale features a clear plastic spoon attachment with measurement markings, connected to a blue handle containing an LCD screen and control buttons for power, unit selection, and hold function.

1. **Measuring Spoon:** Detachable, dishwasher-safe spoon with volume markings (ml, cup).
2. **Handle Unit:** Contains the electronic components, LCD display, and control buttons.
3. **LCD Display:** Shows weight, unit, and function indicators. (Dimensions: 3.3 x 1.3 cm)
4. **ON/OFF/TARE Button:** Powers the scale on/off and activates the tare function.
5. **UNIT Button:** Changes the measurement unit (g, oz, ml, cup).
6. **HOLD Button:** Locks the displayed weight.

5. SETUP

5.1 Battery Installation

1. Locate the battery compartment on the back of the handle unit.
2. Open the battery compartment cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

5.2 Attaching the Spoon

Align the spoon attachment with the slot on the handle unit and gently push until it clicks into place. To detach, press the release button (if present, or gently pull) and slide the spoon off.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off

- **To Power On:** Press the **ON/OFF/TARE** button. The display will show '0.0g' when ready.
- **To Power Off:** Press and hold the **ON/OFF/TARE** button for a few seconds. The scale also features an automatic shut-off function to conserve battery power after a period of inactivity.

6.2 Unit Selection

Press the **UNIT** button repeatedly to cycle through available measurement units: grams (g), ounces (oz), milliliters (ml), and cups (cup).

6.3 Tare Function

The tare function allows you to weigh multiple ingredients consecutively without emptying the spoon, or to subtract the weight of a container.

1. Place the first ingredient or empty container into the spoon.
2. Wait for the display to stabilize.
3. Press the **ON/OFF/TARE** button. The display will reset to '0.0g'.
4. Add the next ingredient. The display will show the weight of the newly added item.
5. Repeat as needed.

6.4 Hold Function

If the display is difficult to read while holding the spoon, use the hold function to lock the measurement.

- Weigh your ingredient.
- Once the weight is stable, press the **HOLD** button. The displayed weight will be locked, indicated by a 'HOLD' icon or similar.
- Press the **HOLD** button again to release the measurement.

6.5 Totalization Function

The totalization function allows you to sum up multiple individual measurements. Consult the specific instructions provided with your product for detailed steps on activating and using this feature, as its operation may vary.

6.6 Measurement Procedure

1. Ensure the spoon is clean and properly attached.
2. Press **ON/OFF/TARE** to turn on the scale.
3. Select your desired unit using the **UNIT** button.
4. If using a container, place it in the spoon and press **ON/OFF/TARE** to zero the display.
5. Carefully add the ingredient to the spoon.
6. Read the stable weight displayed on the LCD screen.

7. MAINTENANCE

7.1 Cleaning

- The measuring spoon attachment is dishwasher-safe for easy cleaning after weighing liquid or solid

ingredients.

- To clean the handle unit, wipe it with a soft, damp cloth. Do not immerse the handle unit in water or use abrasive cleaners.
- Ensure all parts are completely dry before reassembling or storing.

7.2 Storage

Store the spoon scale in a clean, dry place at room temperature. If storing for an extended period, remove the batteries to prevent leakage.

8. TROUBLESHOOTING

- **Display shows "Lo":** Batteries are low. Replace with new AAA batteries.
- **Display shows "O-Ld":** The scale is overloaded. Remove some weight immediately to prevent damage.
- **Inaccurate readings:**
 - Ensure the scale is on a stable, flat surface.
 - Re-tare the scale by pressing the **ON/OFF/TARE** button.
 - Check if the spoon is properly attached.
 - Avoid drafts or vibrations during measurement.
- **Scale does not turn on:** Check battery installation and ensure batteries are not depleted.

9. SPECIFICATIONS

Model	KE1808
Maximum Capacity	300 g
Measurement Precision	0.1 g
Units	g, oz, ml, cup
Display Type	Digital LCD (3.3 x 1.3 cm)
Power Source	2 x AAA Batteries (included)
Material	High-quality Plastic
Product Dimensions	6.5 x 25 x 3.5 cm
Product Weight	95 g
Special Features	Automatic Shut-off, Tare Function, Hold Function, Totalization Function

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact ADE customer service directly. Contact details can typically be found on the manufacturer's website or on your purchase receipt.

Related Documents - KE1808

	ADE BA 914 Barbara Body Analyser Scale Instruction Manual Comprehensive instruction manual for the ADE BA 914 Barbara body analyser scale, covering setup, usage, body composition analysis, technical data, and warranty information.
	ADE Löffelwaage Eni KE 1808-1 / KE 1808-2 Bedienungsanleitung Umfassende Bedienungsanleitung für die digitale Löffelwaage ADE Eni (Modelle KE 1808-1, KE 1808-2) mit Informationen zu Sicherheit, Gebrauch, Reinigung und technischen Daten.
	ADE XL Funkwanduhr CK 1927 mit Hintergrundbeleuchtung – Bedienungsanleitung Umfassende Bedienungsanleitung für die ADE XL Funkwanduhr CK 1927. Erfahren Sie mehr über Inbetriebnahme, Funktionen, Sicherheitshinweise und technische Daten dieser Funkwanduhr mit Hintergrundbeleuchtung.
	ADE DCF-Funkwecker CK 1940 Bedienungsanleitung Bedienungsanleitung für den ADE DCF-Funkwecker CK 1940. Enthält Informationen zu Lieferumfang, Sicherheit, technischen Daten, Inbetriebnahme, Zeitsignalempfang und Fehlerbehebung.
	ADE Elektrisches Schokoladen-Fondue KG 2152: Electric Chocolate Fondue Maker Experience effortless chocolate melting and fondue preparation with the ADE Elektrisches Schokoladen-Fondue KG 2152. This high-quality appliance combines intelligent features and elegant design, perfect for creating delicious desserts, pralines, and sauces.
	ADE CK 2008 Analog Retro-Wecker - Bedienungsanleitung Bedienungsanleitung für den ADE CK 2008 Analogen Retro-Wecker. Enthält Anleitungen zur Einrichtung, Bedienung, Sicherheit und Wartung. Verfügbar in mehreren Sprachen.

