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> NUTRI FIT Digital Kitchen Scale EK9821H User Manual

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Model: EK9821H

INTRODUCTION

Thank you for choosing the NUTRI FIT Digital Kitchen Scale. This manual provides detailed instructions for the safe and efficient operation of your new scale. Please read it thoroughly before use and keep it for future reference.

SAFETY INFORMATION

- Do not immerse the scale in water or other liquids.
- Clean the scale with a damp cloth; do not use abrasive cleaners.
- Place the scale on a hard, flat, and stable surface for accurate measurements.
- Avoid exposing the scale to extreme temperatures or humidity.
- Do not overload the scale beyond its maximum capacity of 8 kg (17.6 lb).
- Keep out of reach of children.

PACKAGE CONTENTS

- 1 x NUTRI FIT Digital Kitchen Scale
- 2 x AAA Batteries
- 1 x User Manual



Das paket beinhaltet

- 1 x Digitale Küchenwaage
- 2 x AAA-Batterien
- 1 x Benutzerhandbuch

Figure 1: Package Contents. The image displays the digital kitchen scale, two AAA batteries, and the user manual, illustrating what is included in the product package.

PRODUCT OVERVIEW

The NUTRI FIT Digital Kitchen Scale features a large tempered glass surface, an easy-to-read LCD backlight display, and a rotary switch for versatile weighing functions. It offers high precision (1g) and a maximum capacity of 8 kg.

Key Features:

- **Extra-Large Tempered Glass Surface:** Measures 17 x 22 cm, accommodating large bowls and plates.
- **High Precision:** Weighs with 1g accuracy, from 1g up to 8 kg (17.6 lb).
- **Rotary Switch Design:** Allows sequential weighing of up to 5 ingredients.
- **[M+/U] Mode:** Displays total added weight and enables unit conversion.
- **[U/Z] Button:** For tare/reset and unit switching.
- **Multiple Units:** Supports g, ml, lb.oz, fl.oz.

- **LCD Backlight Display:** Clear and easy to read.
- **Automatic Shut-off:** Conserves battery power after 120 seconds of inactivity.
- **Low Battery Indicator:** Alerts when batteries need replacement.



Einfache Tara Funktion

Drücken Sie nur die Tara-Taste und Sie erhalten sofort die genaue Antwort für die Zutaten oder Flüssigkeit.



Figure 2: Key Features. This image highlights the main functionalities of the scale, including its maximum capacity, precision, tare function, unit options, low battery alert, and automatic shut-off.

SETUP

1. **Unpack the Scale:** Carefully remove the scale and all accessories from the packaging.
2. **Install Batteries:**
 - Locate the battery compartment on the underside of the scale.
 - Open the battery compartment cover.
 - Insert the 2 AAA batteries, ensuring correct polarity (+/-).
 - Close the battery compartment cover securely.



Figure 3: Battery Installation. The image displays the underside of the scale, showing the battery compartment and the AAA batteries to be inserted.

3. **Placement:** Place the scale on a firm, flat, and level surface to ensure accurate readings. Avoid soft or uneven surfaces.

OPERATING INSTRUCTIONS

1. Power On/Off

- To turn on: Press the **[U/Z]** button or rotate the main knob. The display will show "8888" and then "0g" (or the last used unit).
- To turn off: Press and hold the **[U/Z]** button for 3 seconds, or the scale will automatically shut off after 120 seconds of inactivity.

2. Unit Conversion

- Ensure the scale is powered on and in **[M+U]** mode (rotate the main knob to this position).
- Press the **[U/Z]** button repeatedly to cycle through the available units: g (grams), ml (milliliters), lb.oz (pounds and ounces), fl.oz (fluid ounces).



Figure 4: Unit Conversion. This image demonstrates how to switch between different measurement units (g, ml, lb:oz, fl:oz) using the scale's display.

3. Tare Function (Zeroing)

The tare function allows you to weigh multiple ingredients in the same container or to exclude the weight of a container.

1. Place an empty container on the scale platform. The display will show its weight.
2. Press the **[U/Z]** button. The display will reset to "0g".
3. Add your first ingredient to the container. The display will show the weight of the ingredient only.

4. Repeat step 2 and 3 for additional ingredients if needed.



Figure 5: Maximum Capacity. The scale displays "8000g" with an 8kg weight, indicating its maximum weighing capability.



Figure 6: Adding Ingredients. A hand sprinkles sugar onto the scale, demonstrating how to add ingredients for weighing.

4. Add-Up Function (Rotary Switch)

This function allows you to weigh up to 5 different ingredients sequentially and then view their combined total weight.

1. Ensure the scale is powered on and displaying "0g".
2. Rotate the main knob to position **"I"**. Place the first ingredient on the scale. The display will show its weight.
3. Rotate the main knob to position **"II"**. The display will reset to "0g". Add the second ingredient. The display will show its weight.
4. Repeat this process for up to 5 ingredients (positions **"III"**, **"IV"**, **"V"**).
5. After weighing all desired ingredients, rotate the main knob to **"[M+U]"** mode. The display will now show the total combined weight of all ingredients added.



Figure 7: Add-Up Function. This image illustrates how to weigh up to five different ingredients sequentially and then view their accumulated total weight using the rotary switch.

MAINTENANCE AND CARE

- **Cleaning:** Wipe the scale surface with a soft, damp cloth. Do not use chemical or abrasive cleaning agents. Ensure no liquid enters the scale's interior.
- **Storage:** Store the scale in a cool, dry place. Its compact design allows for easy storage in a drawer or hanging on a hook.
- **Battery Replacement:** Replace batteries when the low battery indicator appears on the display. Remove batteries if the scale will not be used for an extended period.

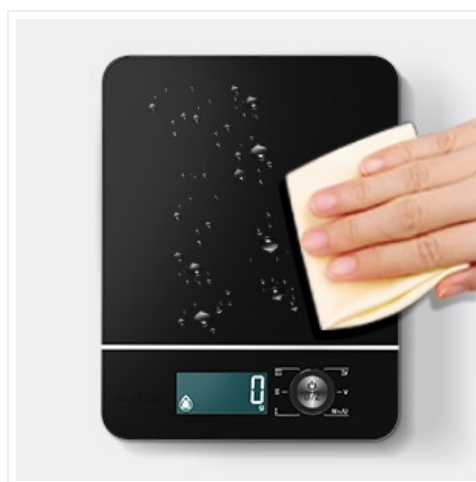


Figure 8: Easy Cleaning. A hand cleans the tempered glass surface of the scale, highlighting its ease of maintenance.



Figure 9: Compact Storage. The scale is shown hanging on a kitchen rack, demonstrating its space-saving design for storage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scale does not turn on.	Batteries are dead or incorrectly installed.	Check battery polarity or replace with new AAA batteries.
Inaccurate readings.	Scale is on an uneven surface, overloaded, or needs recalibration.	Place on a flat, stable surface. Ensure weight is within 8kg limit. Power off and on to reset.
"Lo" or "Err" displayed.	Low battery or overload error.	Replace batteries ("Lo"). Remove excess weight ("Err").
Display is dim or flickering.	Low battery.	Replace batteries.

SPECIFICATIONS

Feature	Detail
Model Number	EK9821H
Brand	NUTRI FIT
Material	Tempered Glass
Maximum Weight Capacity	8 kg (17.6 lb)
Readout Precision	1 g
Display Type	LCD with Backlight
Units of Measurement	g, ml, lb.oz, fl.oz
Power Source	2 x AAA Batteries (Zinc-carbon)
Automatic Shut-off	120 seconds
Product Dimensions (approx.)	17 x 22 cm (platform size)

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official NUTRI FIT website. Please retain your proof of purchase for warranty claims.

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