

[Manuals.plus](#) /

› [NUTRI FIT](#) /

› NUTRI FIT Digital Food Scale EK3862 User Manual

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Model: EK3862

INTRODUCTION

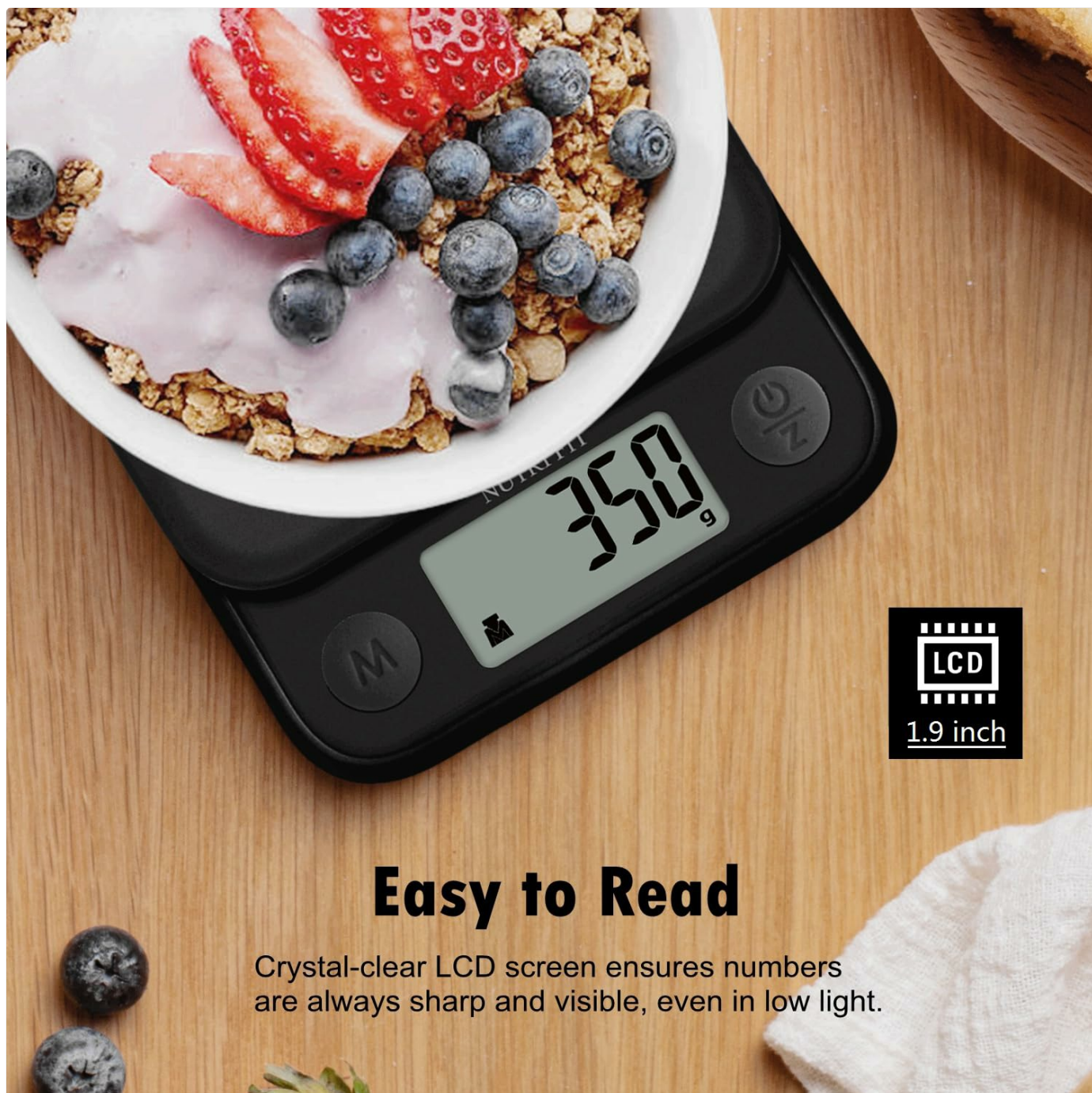
Thank you for choosing the NUTRI FIT Digital Food Scale EK3862. This compact and precise kitchen scale is designed to assist you with various tasks, including cooking, baking, meal preparation, and portion control. It offers multiple units of measurement and a convenient tare function for ease of use. Please read this manual thoroughly before operation to ensure proper use and maintenance.

WHAT'S IN THE BOX

- 1 x NUTRI FIT Digital Kitchen Scale (Model EK3862)
- 2 x AAA Batteries
- 1 x User Guide

PRODUCT OVERVIEW

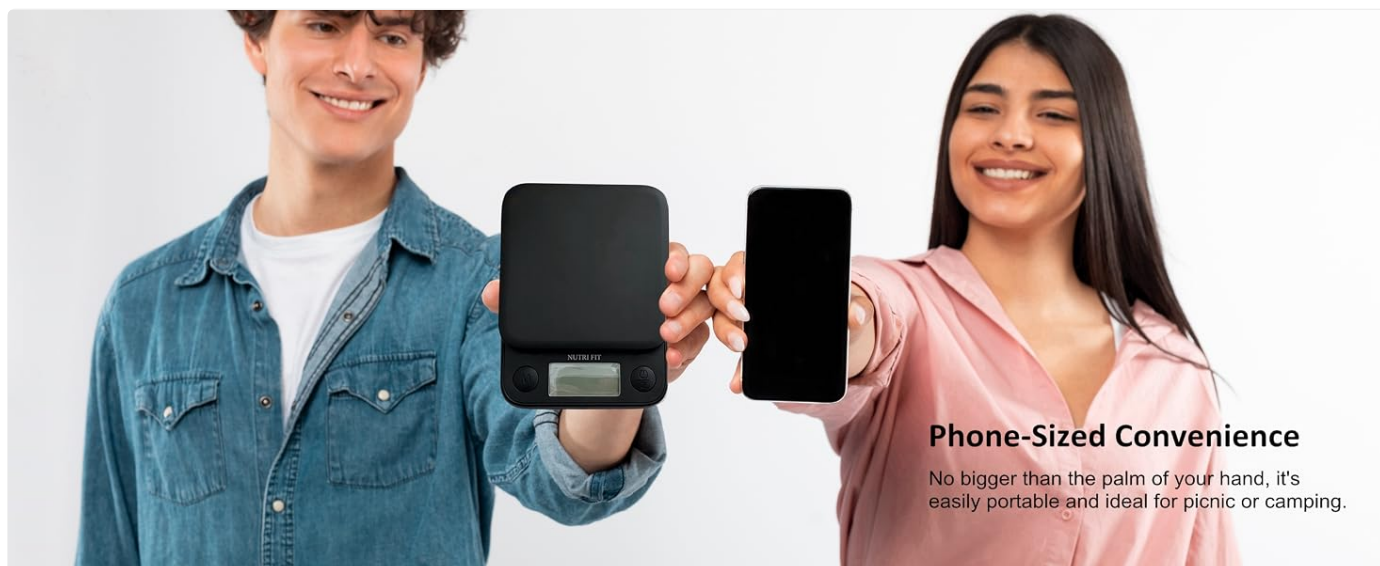
The NUTRI FIT Digital Food Scale EK3862 features a sleek design with an easy-to-read LCD screen and intuitive buttons. Its compact size makes it ideal for any kitchen space and for travel.



Easy to Read

Crystal-clear LCD screen ensures numbers are always sharp and visible, even in low light.

LCD Screen: The clear LCD screen provides sharp and visible numbers for easy reading, even in low light conditions.



Phone-Sized Convenience

No bigger than the palm of your hand, it's easily portable and ideal for picnic or camping.

Compact Design: The scale is designed to be no larger than a smartphone, ensuring portability and minimal counter space usage. Dimensions are approximately 5.71 inches (14.5 cm) long, 4.33 inches (11 cm) wide, and 1.06 inches (2.7 cm) high.

SETUP

1. Battery Installation

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

Video: This video demonstrates the battery installation process for the NUTRI FIT Digital Food Scale EK3862, showing how to open the compartment and insert the AAA batteries correctly.

2. Initial Placement

Place the scale on a hard, flat, and stable surface. Uneven surfaces can affect accuracy.

OPERATING INSTRUCTIONS

1. Power On/Off

- To turn on: Press the **ON/OFF** button. The display will show '0.0' or '0' when ready.
- To turn off: Press and hold the **ON/OFF** button for a few seconds. The scale also features an automatic turn-off function after 2-3 minutes of inactivity to conserve battery life.

2. Unit Conversion

The scale supports 5 units of measurement: grams (g), pounds:ounces (lb:oz), fluid ounces (fl'oz), and milliliters (mL) for water and milk.

1. With the scale on, press the **M** (Mode) button to cycle through the available units.
2. Select your desired unit before weighing.

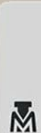


Compatible Weight Units



Weight mode

lb:oz ↔ g



0.00 lb:oz



Water volume mode

fl'oz ↔ ml



0.00 fl'oz



Milk volume mode

fl'oz ↔ ml



0.00 ml

Unit Conversion: Easily switch between grams, pounds:ounces, fluid ounces, and milliliters by pressing the 'M' button.

3. Tare Function

The Tare function allows you to subtract the weight of a container or previous ingredients, enabling you to measure multiple items in the same bowl.

1. Place an empty container on the scale. The display will show its weight.
2. Press the **Z** (Zero/Tare) button. The display will reset to '0.0'.
3. Add the item you wish to weigh into the container. The display will show only the weight of the added item.
4. Repeat the process for additional ingredients.

Easy Tare Function

Easily reduce the weight of the container without affecting the actual weight of your recipe.



Step-1

Turn on the scale on a solid, flat surface, then put the container on the scale.



Step-2

Press Z button to reset weight of the container to zero.



Step-3

Add the item to the container and get the measurement of your food.

Tare Function Steps: Follow these steps to accurately weigh ingredients in a container by zeroing out the container's weight.

4. Weighing Items

Ensure the scale is on a flat surface and powered on. Place the item directly onto the weighing platform or in a tared container. The weight will be displayed on the LCD screen.

Descriptive & Engaging

No bigger than the palm of your hand, it's easily portable and ideal for small kitchens.

Palm Sized



Accurate Weighing: The scale provides precise measurements for various food items, as shown with this bowl of cereal and berries.

DYNAMIC PRECISION MODES

The NUTRI FIT Digital Food Scale EK3862 automatically adjusts its precision based on the weight being measured to ensure accuracy across different ranges:

- **Light Food (0g to 200g):** Division = 0.1g
- **Medium-Weight Food (200g to 1kg):** Division = 0.5g
- **Heavy Food (1kg to 5kg):** Division = 1g

Accurate & Strudy

Weight Capacity: 11lb/5000g

Graduation: 3 Types



Light Food

($0 < m \leq 200\text{g}$,
Division=0.1g)



Medium-Weight Food

($200\text{g} < m \leq 1000\text{g}$,
Division=0.5g)



Heavy Food

($1000\text{g} < m \leq 5000\text{g}$,
Division=1g)

Precision Across Ranges: The scale adapts its sensitivity for light, medium, and heavy items, ensuring accurate measurements for everything from spices to large fruits.

MAINTENANCE

1. Cleaning

To clean the scale, wipe it down with a clean, damp cloth. Avoid using abrasive cleaners or submerging the scale in water, as this can damage the electronic components.



Stain Resistant

Worry-free cleaning! The sleek surface wipes clean in seconds, maintaining its pristine look without any residue.

Easy Cleaning: The sleek surface of the scale can be easily wiped clean with a damp cloth, maintaining its pristine condition.

2. Battery Replacement

When the 'Lo' indicator appears on the display, it signifies low battery. Replace the AAA batteries as described in the 'Battery Installation' section.

TROUBLESHOOTING

Indicator	Description	Solution
'Err'	Overload indication	The weight on the scale exceeds its maximum capacity (11lb/5kg). Remove items immediately to prevent damage.
'Lo'	Low battery indication	Replace the AAA batteries.

Indicator	Description	Solution
Inaccurate Readings	Weight displayed is inconsistent or incorrect.	Ensure the scale is on a flat, stable surface. Avoid placing it on soft or uneven surfaces. Recalibrate if necessary (refer to manufacturer support if no specific recalibration steps are provided in this manual).
Scale Does Not Turn On	No display when pressing the ON/OFF button.	Check if batteries are installed correctly and are not depleted. Replace batteries if needed.

SPECIFICATIONS

Feature	Detail
Brand	NUTRI FIT
Model Number	EK3862
Color	Classic Black
Maximum Weight Capacity	11 lb / 5 kg
Readout Accuracy	0.1g (<200g), 0.5g (200g-1kg), 1g (>1kg)
Measurement Units	oz, lb:oz, fl'oz, g, mL
Display Type	LCD
Power Source	2 x AAA Batteries (Included)
Special Features	Tare Function, Auto-Off, Overload Indication, Low Battery Indication, Portable
Material	ABS Plastic
Item Weight	0.48 Pounds

WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your NUTRI FIT Digital Food Scale EK3862, please contact NUTRI FIT customer service. Refer to the contact information provided on the product packaging or the official NUTRI FIT website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question