GoodCook 10901

GoodCook Everyday Digital Scale (Model 10901) Instruction Manual

1. Product Overview

The GoodCook Everyday Digital Scale is designed for accurate weighing and measuring of food and other objects up to 11 pounds (5 kg). Its illuminated digital display provides clear readings in multiple units, making it an essential tool for precise cooking and baking.

- Accurately weighs food and objects up to 11 pounds (5 kg).
- Illuminated digital display shows weights in grams, kilograms, pounds, ounces, milliliters, and milk milliliters.
- Digital LCD sensor system measures in 0.1-ounce and 1-gram increments.
- Tare function allows you to measure ingredient weights without including the container's weight.
- Slim and lightweight design for easy storage.
- Features auto shut-off after 1 minute of inactivity to conserve battery life.
- Equipped with non-slip feet for stability during use.

2. Setup

2.1 Battery Installation

Your GoodCook Everyday Digital Scale requires two (2) AAA batteries, which are included. To install or replace batteries:

1. Turn the scale upside down.
2. Locate the battery compartment cover on the bottom of the scale.
3. Slide the cover open.
4. Insert the two AAA batteries, ensuring correct polarity (+/-).
5. Close the battery compartment cover securely.



Image 1: Bottom view of the GoodCook Everyday Digital Scale, illustrating the battery compartment and non-slip feet. The battery compartment is located centrally, and the four non-slip feet are visible at each corner.

2.2 Initial Power On

After installing the batteries, place the scale on a flat, hard surface. Press the 'Z/T ON/OFF' button to turn on the scale. The display will illuminate and show '0' when ready for use.

3. Operating Instructions

3.1 Power On/Off

- **To Turn On:** Press the 'Z/T ON/OFF' button. The display will show '0'.
- **To Turn Off:** Press and hold the 'Z/T ON/OFF' button for approximately 3 seconds until the display turns off. The scale also features an automatic shut-off after 1 minute of inactivity.

3.2 Changing Measurement Units

The scale can display measurements in grams (g), kilograms (kg), pounds (lb), ounces (oz), milliliters (ml), and milk milliliters (milk ml).

1. With the scale powered on and showing '0', press the 'UNIT' button.
2. Each press of the 'UNIT' button will cycle through the available measurement units. Select your desired unit before weighing.



Image 2: Top-down view of the GoodCook Everyday Digital Scale, highlighting the digital display and the 'UNIT' button. The image also shows examples of different units (g, lb, oz, ml, milk ml, kg) that can be selected.

3.3 Tare Function

The Tare function allows you to subtract the weight of a container or previous ingredients, so you can measure subsequent ingredients accurately.

1. Place an empty container on the scale. The display will show its weight.
2. Press the 'Z/T ON/OFF' button (also functions as Tare). The display will reset to '0'.

3. Add your ingredients to the container. The display will show only the weight of the added ingredients.
4. Repeat the Tare process to add multiple ingredients to the same container.



Image 3: The GoodCook Everyday Digital Scale displaying the weight of a glass bowl filled with grapes and raspberries, with fresh strawberries beside it. This demonstrates the scale in active use for weighing ingredients.



Image 4: The GoodCook Everyday Digital Scale showing the weight of a glass bowl containing cubed butter and brown sugar, with two eggs and a striped towel in the background. This illustrates the scale's precision for baking ingredients.



Image 5: A GoodCook Everyday Digital Scale weighing a bowl of oats, surrounded by various baking ingredients like blueberries, brown sugar, and liquids, set on a marble countertop. This highlights the scale's utility in a kitchen environment.

4. Maintenance

4.1 Cleaning

To ensure the longevity and accuracy of your scale, keep it clean and dry. Wipe the surface with a damp cloth and mild detergent if necessary. Do not immerse the scale in water or use abrasive cleaners.

4.2 Storage

Store the scale in a cool, dry place. Its slim design allows for easy storage in cabinets or drawers.

5. Troubleshooting

- **Display shows 'Lo':** Batteries are low and need to be replaced.
- **Display shows 'Err':** The scale is overloaded. Remove items immediately to prevent damage.
- **Inaccurate readings:** Ensure the scale is on a flat, stable surface. Avoid placing it near strong electromagnetic fields.
- **Scale does not turn on:** Check if batteries are installed correctly and have sufficient charge.

6. Specifications

Brand	GoodCook
Model Number	10901

Weight Limit	11 Pounds (5 kg)
Measurement Increments	0.1 ounce / 1 gram
Display Type	LCD with Backlit Display
Units of Measure	Grams, Kilograms, Pounds, Ounces, Milliliters, Milk Milliliters
Material	Plastic
Power Source	2 AAA batteries (included)
Item Weight	8.8 ounces
UPC	076753109017

7. Official Product Video

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Video 1: An official product video from Bradshaw Home (GoodCook's manufacturer) demonstrating the GoodCook Everyday Digital Scale, 11lb. The video showcases the scale's design and basic functionality.

8. Warranty and Support

For warranty information or product support, please refer to the packaging or contact GoodCook customer service. Keep your purchase receipt for any warranty claims.

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