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› Atogou Wireless Food Scale X-02B Instruction Manual

Atogou X-02B

Atogou Wireless Food Scale X-02B Instruction Manual

Model: X-02B | Brand: Atogou

1. INTRODUCTION

The Atogou Wireless Food Scale X-02B is designed for precise weighing in various applications, including food preparation, baking, and shipping. Its innovative split design features a wireless, detachable display for unobstructed readings and flexible placement. With a large 7"x7" stainless steel platform, it offers a maximum capacity of 33lb (15kg) and high accuracy of 0.1oz (1g). The scale supports 9 different units and includes convenient functions such as Tare and Piece Counting.

Upgraded Size & Independent Display



Image: The Atogou Wireless Food Scale featuring its large 7" x 7" weighing pan and independent, detachable display for clear readings.

2. SETUP

2.1 Battery Installation

The scale and display unit are powered by AAA batteries. Ensure batteries are inserted correctly according to polarity markings. The package includes 4 AAA batteries (2 for the scale, 2 for the display).

2.2 Wireless Connection

The scale and display unit connect automatically upon power-on. No manual pairing is required. The detachable display can be placed conveniently for optimal viewing, preventing obstruction by larger items on the weighing platform.

Place It Anywhere

Easy to Read and Control

Built-in Stand



Wall Mounted



2 Adhesive Metal sheets (Included)

Magnetic Back



Image: The detachable display unit can be positioned using its built-in tilt stand, mounted on a wall with included adhesive metal sheets, or attached to magnetic surfaces like a refrigerator.

3. OPERATING INSTRUCTIONS

3.1 Power On/Off

Press the **ON/OFF** button on the display unit to turn the scale on or off. The scale features an auto-shutoff function after 10 minutes of inactivity to conserve battery life. The display's auto-off time is adjustable.

3.2 Unit Conversion

Press the **UNIT** button to cycle through the 9 available measurement units: grams (g), ounces (oz), pounds (lb), pounds:ounces (lb:oz), kilograms (kg), fluid ounces (fl.oz), milliliters (ml), milliliters (milk), and tael (tl).



Image: The display unit highlights the nine different measurement units available for selection, including grams, ounces, pounds, and milliliters.

3.3 Tare Function

The Tare function allows you to subtract the weight of a container, ensuring only the weight of the contents is measured. Place an empty container on the scale, then press the **TARE** button. The display will reset to zero. Add your ingredients to the container, and the scale will show only the net weight.

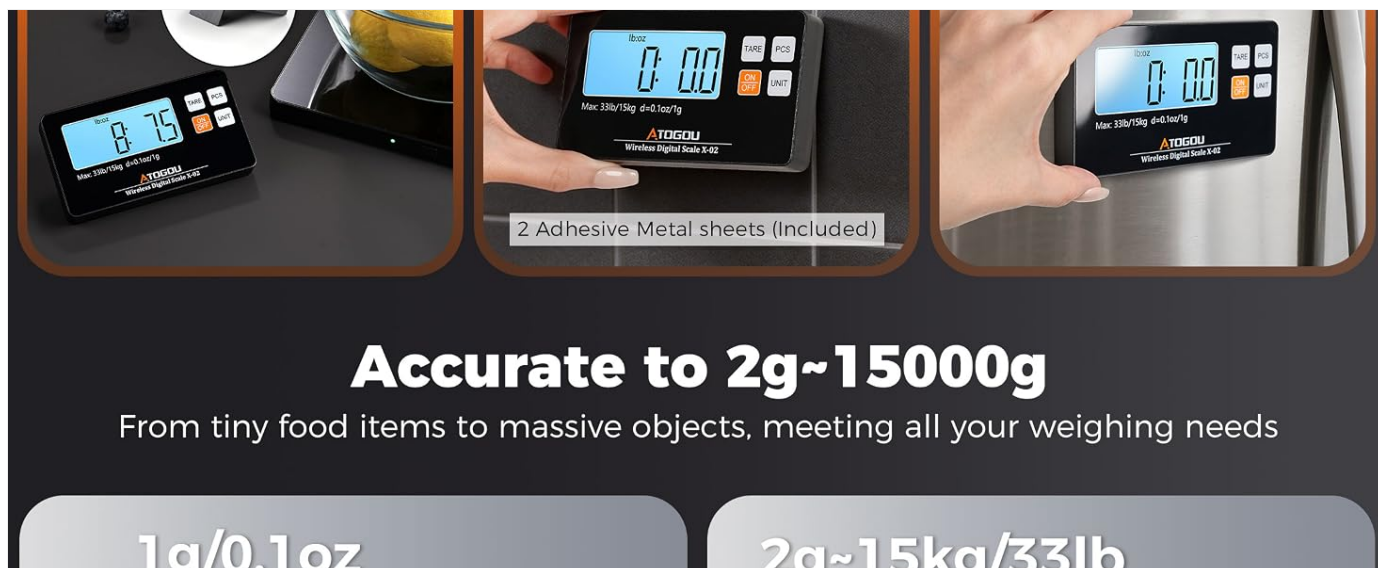


Image: Step-by-step guide on using the Tare function: 1. Place container on scale. 2. Press 'T' button to reset weight to 0. 3. Add item to be weighed, displaying only its weight.

3.4 Piece Counting (PCS) Function

To count small, uniform items:

1. Place a sample quantity of items (e.g., 25, 50, 75, or 100 pieces) on the scale.
2. Press and hold the **PCS** button until the display shows 'PCS' and the sample quantity.
3. Press the **UNIT** button to select the sample quantity (e.g., '25', '50').
4. Press the **PCS** button again to confirm. The scale is now calibrated.
5. Add more items to the scale, and the display will show the total count.

Note: For accurate counting, ensure all items are of uniform weight.

4. MAINTENANCE

4.1 Cleaning

The scale features a durable, easy-to-clean stainless steel platform. Wipe the surface with a damp cloth and mild detergent. Avoid using abrasive cleaners or submerging the scale or display unit in water. Ensure the scale is dry before storage.

Waterproof Surface

No need to worry about getting it dirty, the independent weighing pan is easy to clean



Image: A hand wiping the waterproof stainless steel surface of the scale, demonstrating its ease of cleaning.

5. SPECIFICATIONS

Feature	Detail
Brand	Atogou
Model Number	X-02B
Color	Black

Weight Capacity Maximum	33 Pounds (15 kg)
Readout Accuracy	0.1 Ounces (1 g)
Measurement Type	Digital
Display Type	LCD with Backlit Display
Special Features	Auto Shut Off, Detachable Display, Tare Function, Wireless Scale, Piece Counting
Material Type	Stainless Steel
Scale Body Dimensions	7" x 7" x 0.6" (17.8 x 17.8 x 1.6 cm)
Display Body Dimensions	4.5" x 2.5" x 0.6" (11.4 x 6.5 x 1.5 cm)
Power Supply	Scale: 2 x AAA Batteries; Display: 2 x AAA Batteries



Image: Visual representation of the scale and display dimensions, highlighting the four control buttons and battery requirements.

6. TROUBLESHOOTING

6.1 Inaccurate Readings

- Ensure the scale is placed on a flat, stable surface.
- Avoid placing the scale near strong electromagnetic fields or vibrating equipment.
- Check battery levels in both the scale and display unit. Replace if low.
- Ensure no objects are touching the scale platform other than the item being weighed.

6.2 Display Not Connecting

- Verify batteries are correctly installed and charged in both units.
- Ensure both the scale and display unit are powered on.
- Move the display unit closer to the scale to ensure it is within wireless range.

6.3 Scale Not Turning On

- Check battery installation and replace batteries if necessary.
- Ensure the ON/OFF button is pressed firmly.

7. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official Atogou website. Keep your purchase receipt as proof of purchase for any warranty claims.

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