

BIOS Living SC423

BIOS Living Jumbo Digital Display Scales SC423 User Manual

Model: SC423

INTRODUCTION

Thank you for choosing the BIOS Living Jumbo Digital Display Scales. This manual provides essential information for the safe and effective use of your new scale. Please read these instructions thoroughly before use and retain them for future reference.

The BIOS Living SC423 is a high-capacity digital bath scale designed for accurate weight measurement. It features an extra-large, blue backlit LCD display for enhanced visibility, a durable tempered glass platform, and a maximum weight capacity of 550 lbs (250 kg).

PRODUCT FEATURES

- **High Capacity:** Measures up to 550 lbs (250 kg) in 0.2 lb (0.1 kg) increments.
- **Large LCD Display:** Extra-large 4 in. x 3.5 in. (10.6 cm x 9 cm) blue backlit LCD display for easy reading, especially for those with vision impairment.
- **Durable Platform:** Constructed with tempered glass for safety and longevity.
- **Automatic On/Off:** Step-on technology for immediate readings and automatic shut-off to conserve battery life.
- **Unit Conversion:** Easily switch between pounds (lb) and kilograms (kg).
- **Compact Design:** Dimensions of 11.8 in. x 11.8 in. (30 cm x 30 cm).
- **Power Source:** Operates on 3 AAA batteries (included).

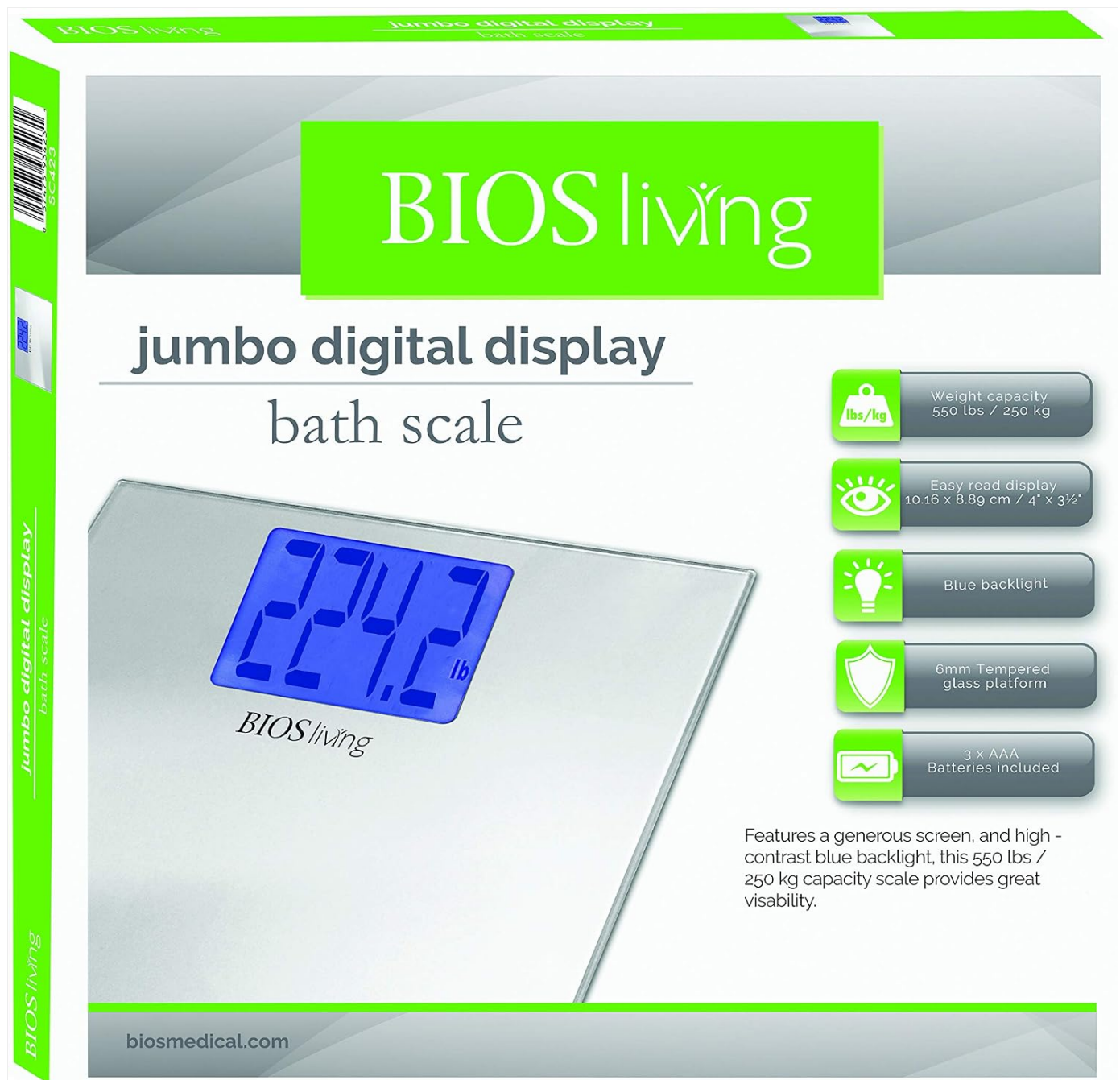


Image: Product packaging highlighting key features such as 550 lbs/250 kg capacity, easy-read display, blue backlight, tempered glass, and included AAA batteries.

SETUP

1. **Unpack the Scale:** Carefully remove the scale from its packaging. Inspect for any damage.
2. **Install Batteries:**
 - Locate the battery compartment on the underside of the scale.
 - Open the battery compartment cover.
 - Insert 3 AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
 - Close the battery compartment cover securely.
3. **Select Measurement Unit:**
 - On the underside of the scale, locate the unit conversion switch (usually marked "lb/kg").
 - Slide the switch to your desired unit of measurement (pounds or kilograms).

4. **Placement:** Place the scale on a hard, flat, and stable surface. Avoid carpets or uneven flooring, as this can affect accuracy.
5. **Initial Calibration:** Before first use or after moving the scale, step on the scale briefly, then step off. The display will show "0.0" or "CAL" and then turn off. This calibrates the scale for accurate readings.



Image: The BIOS Living digital scale displaying a weight reading on its large blue backlit LCD screen.

OPERATING INSTRUCTIONS

1. **Step On:** Gently step onto the center of the scale platform with bare feet. The scale will automatically turn on.
2. **Stand Still:** Stand still and centered on the scale. Your weight will be displayed on the LCD screen.
3. **Read Measurement:** Wait for the display to stabilize and show your final weight.
4. **Step Off:** Step off the scale. The display will hold the reading for a few seconds and then automatically turn off to save power.

For consistent results, weigh yourself at the same time each day, preferably in the morning before meals and after using the restroom.

MAINTENANCE

- **Cleaning:** Clean the scale platform with a damp cloth and mild detergent. Do not use abrasive cleaners or immerse the scale in water.

- **Battery Replacement:** If the display shows "Lo" or becomes dim, replace all 3 AAA batteries. Ensure correct polarity.
- **Storage:** Store the scale in a cool, dry place. Avoid extreme temperatures and direct sunlight. Do not store anything on top of the scale when not in use.
- **Handle with Care:** The scale features a tempered glass platform. Avoid dropping the scale or subjecting it to sudden impacts, as this may cause damage.





Image: Side profile of the BIOS Living digital scale, illustrating its slim design and tempered glass platform.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display / Dim display	Low or dead batteries. Incorrect battery installation.	Replace all 3 AAA batteries. Ensure batteries are inserted with correct polarity.
"Lo" displayed	Low battery power.	Replace all 3 AAA batteries.
"Err" displayed	Scale overloaded (weight exceeds 550 lbs / 250 kg).	Step off the scale. Ensure weight is within the maximum capacity.
Inaccurate or inconsistent readings	Scale on an uneven surface. Scale not calibrated. Movement during measurement.	Place scale on a hard, flat surface. Perform initial calibration (step on, then off). Stand still during measurement.

SPECIFICATIONS

- **Model:** SC423
- **Brand:** BIOS Living
- **Weight Capacity:** 550 lbs (250 kg)
- **Measurement Increments:** 0.2 lb (0.1 kg)
- **Display:** 4 in. x 3.5 in. (10.6 cm x 9 cm) Blue Backlit LCD
- **Platform Material:** Tempered Glass
- **Product Dimensions:** 11.8 in. x 11.8 in. x 1 in. (30 cm x 30 cm x 2.5 cm)
- **Power Source:** 3 x AAA Batteries (included)
- **Item Weight:** Approximately 5.71 lbs (2590 grams)
- **Special Features:** Backlit Display, Auto On/Off, Unit Conversion

WARRANTY

This BIOS Living product is covered by a **5-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, accidents, unauthorized modifications, or failure to follow operating instructions. Please retain your proof of purchase for warranty claims.

SUPPORT

For further assistance, technical support, or warranty inquiries, please contact BIOS Living customer service. Refer to the product packaging or the official BIOS Living website for current contact information.
You can also visit the manufacturer's website for additional resources: biosmedical.com

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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

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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