Salter 1193 BKDR

Salter 1193 BKDR Bluetooth Electronic Kitchen Scale User Manual

Model: 1193 BKDR

Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Salter 1193 BKDR Bluetooth Electronic Kitchen Scale. Designed for precision and ease of use, this scale integrates with the Salter Cook App to enhance your culinary experience. Please read this manual thoroughly before first use to ensure optimal performance and longevity of your device.



Figure 1: The Salter 1193 BKDR Bluetooth Electronic Kitchen Scale, showcasing its sleek black design and digital display.

Setup

1. Battery Installation

Your Salter kitchen scale requires 3 AAA batteries, which are included. To install:

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

2. Initial Placement

Place the scale on a firm, flat, and level surface to ensure accurate readings. Avoid placing it on soft or uneven surfaces, or near heat sources or strong electromagnetic fields.

3. Connecting to the Salter Cook App (Optional)

The Salter 1193 BKDR scale can connect to the free Salter Cook App via Bluetooth for enhanced functionality, including creating personal cookbooks and organizing recipes. To connect:

1. Download the "Salter Cook" app from your device's app store (available on Apple App Store and Google Play Store).
2. Ensure Bluetooth is enabled on your smartphone or tablet.
3. Open the Salter Cook App and follow the on-screen instructions to pair your scale. The app will guide you through the connection process.



Figure 2: The Salter Kitchen Scale displaying a weight, with a smartphone showing the Salter Cook App interface, demonstrating the Bluetooth connectivity.

Operating Instructions

1. Basic Weighing

1. Place the scale on a flat, stable surface.
2. Press the power button (often integrated with the 'zero' button) to turn on the scale. The display will show '0' or '0 g'.
3. Place the item to be weighed directly onto the weighing platform. The weight will be displayed on the backlit LCD screen.



Figure 3: The scale displaying a weight of 105 grams, indicating its readiness for use.

2. Unit Conversion (Metric & Imperial)

The scale can measure in both metric (grams, milliliters) and imperial (ounces, fluid ounces) units. To switch between units:

- Press the "UNIT" button located on the scale's surface. Each press will cycle through the available units (g, oz, ml, fl. oz).

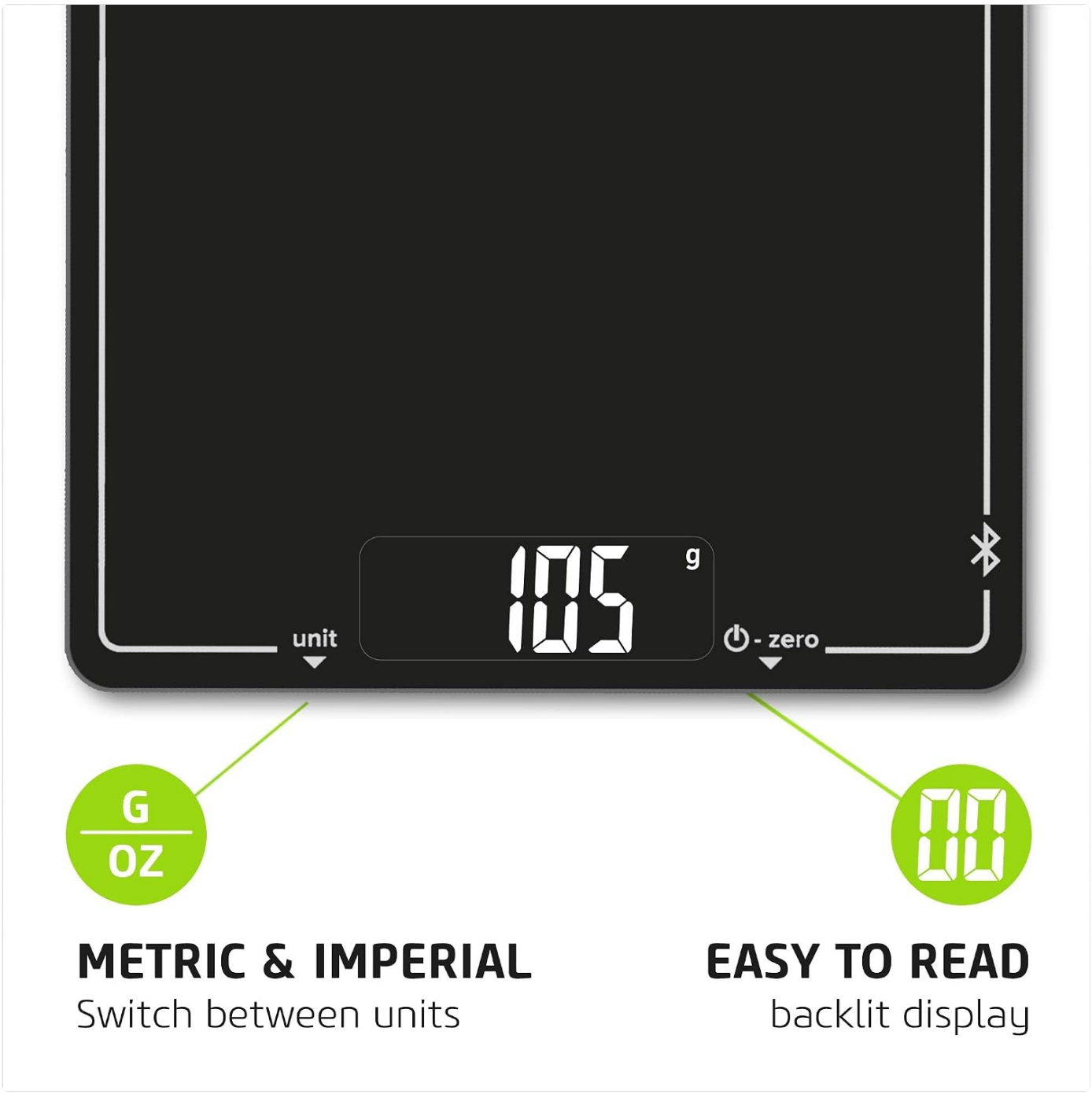


Figure 4: A close-up view of the scale's display, highlighting the "UNIT" button for switching between metric and imperial measurements, and the "zero" button.

3. Add & Weigh Function

The "Add & Weigh" (Tare) function allows you to measure multiple ingredients in the same bowl, saving on washing up. To use:

1. Place your first ingredient (or an empty bowl) on the scale.
2. Press the "ZERO" button (often marked with a circle and a line through it) to reset the display to '0'.
3. Add the next ingredient. The scale will display the weight of only the newly added ingredient.
4. Repeat the process for all subsequent ingredients.



Figure 5: The scale in use, showing a bowl with flour, butter, and an egg, illustrating the "Add & Weigh" function for measuring multiple ingredients sequentially.

4. Aquatronic Function (Measuring Liquids)

The Aquatronic function allows for accurate measurement of liquids and fluids. When selecting 'ml' or 'fl. oz' units, the scale automatically converts the weight to volume, assuming the density of water. For other liquids, this may be an approximation.

Maintenance

1. Cleaning

The hygienic glass weighing platform is easy to clean. Wipe the scale with a damp cloth and mild detergent. Do not immerse the scale in water or use abrasive cleaning agents, as this can damage the electronic components.

2. Storage

Store the scale in a cool, dry place away from extreme temperatures and humidity. Avoid placing heavy objects on the scale when not in use, as this can affect its calibration over time.

3. Battery Replacement

If the display becomes dim or the scale does not turn on, it may be time to replace the batteries. Follow the battery installation steps outlined in the "Setup" section.

Troubleshooting

Problem	Possible Cause	Solution
Scale does not turn on.	Dead or incorrectly installed batteries.	Check battery polarity. Replace batteries if necessary.
Inaccurate readings.	Scale not on a flat, stable surface; overloaded; internal error.	Ensure scale is on a level surface. Do not exceed maximum capacity (10 kg). Turn off and on again.
Bluetooth connection fails.	Bluetooth not enabled on device; app not open; scale not in pairing mode.	Ensure Bluetooth is on. Open Salter Cook App. Restart scale and app. Ensure scale is within range.
Display shows "Err" or "O-Ld".	Scale is overloaded.	Remove item immediately. Do not exceed 10 kg capacity.

Specifications

Model: 1193 BKDR

Brand: Salter

Maximum Capacity: 10 kg (22 lb)

Units: g, oz, ml, fl. oz

Display Type: Backlit LCD

Connectivity: Bluetooth

Power Source: 3 x AAA Batteries (included)

Product Dimensions: 0.79 x 6.89 x 6.89 inches (17 x 17 cm)

Material: Hygienic Glass Platform

Special Features: Add & Weigh (Tare) Function, Aquatronic Function, Compatible with Salter Cook App

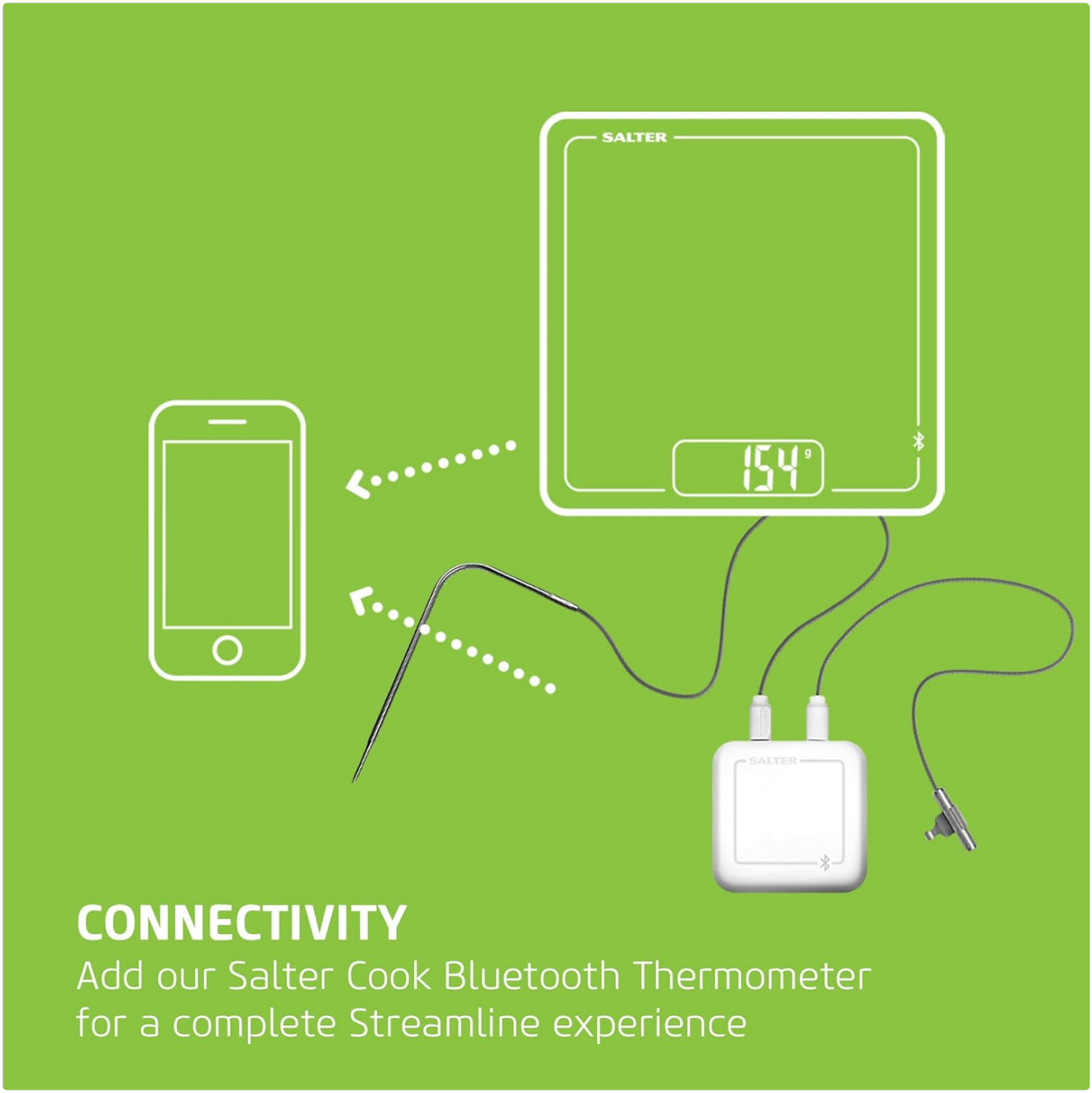


Figure 6: A diagram illustrating the compact dimensions of the Salter Kitchen Scale, measuring 17cm by 17cm.

Warranty and Support

For information regarding warranty coverage, product support, or to contact customer service, please refer to the official Salter website or the documentation included with your purchase. Keep your proof of purchase for warranty claims.
Website: www.salter.com

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

Details

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