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Kitchen Scale Instructions

## Contents

	Page
Breville Recommends Safety First	4
Know Your Breville ikon™ Kitchen Scale	5
Using Your Breville ikon™ Kitchen Scale	7
Care, Cleaning and Storage	11

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## Congratulations

on the purchase of your new Breville ikon™ Kitchen Scale

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## **Breville recommends safety first**

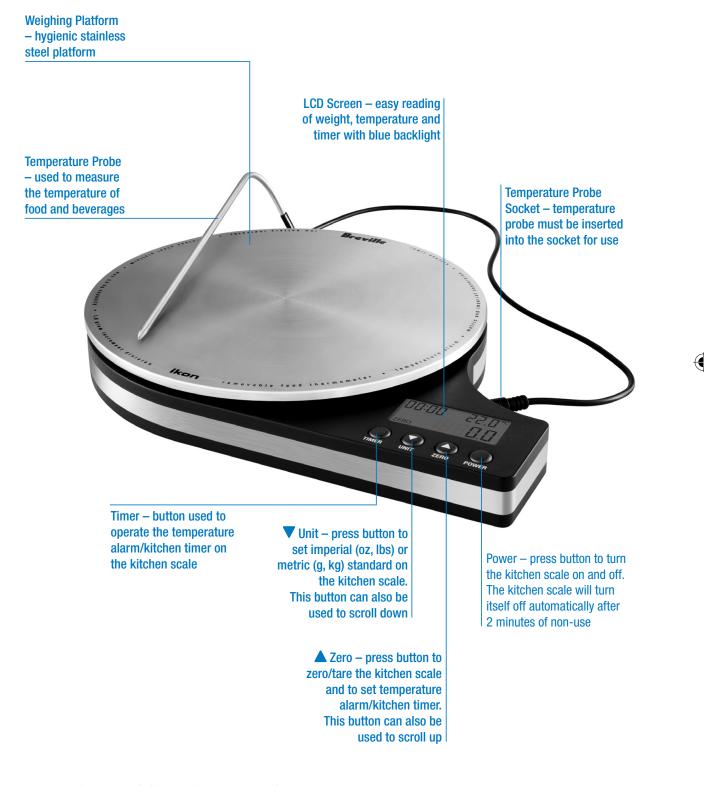
We at Breville are very safety conscious. We design and manufacture consumer products with the safety of you, our valued customer foremost in mind. In addition we ask that you exercise a degree of care when using this product and adhere to the following precautions:

#### **IMPORTANT SAFEGUARDS FOR YOUR IKON™ KITCHEN SCALE**

- Carefully read all instructions before operation and save for future reference.
- Remove and safely discard any packaging material and promotional stickers and labels before using the ikon<sup>™</sup> Kitchen Scale for the first time.
- To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of the appliance.
- Do not place the ikon<sup>™</sup> Kitchen Scale near the edge of a bench or table. Always ensure that the surface is level, clean and free of water, flour, etc.
- This scale is a precision instrument. Do not dismantle the scale and avoid strong vibrations and shocks.
- Any significant spillage onto the surface under or around the appliance, or onto the appliance itself, should be cleaned and dried before continuing to use the appliance.
- Do not place the ikon<sup>™</sup> Kitchen Scale on or near a hot gas or electric burner, or where it could touch a heated oven. Do not place it in direct sunlight.
- When moving the scale to a new location where the temperature of the new location differs by more than 10°C (50°F), leave the scale in the new location for at least 2 hours before turning it on.
- Always remove the battery if the scale will not be used within the next 6 months or longer.
- Always ensure a 9V alkaline battery is properly inserted into the scale before use. The appliance will not operate unless properly assembled.

- Ensure the temperature probe is handled with care because the pointed end is sharp.
- Keep the appliance clean. Refer to care and cleaning.
- Do not use harsh abrasives or caustic cleaners when cleaning this appliance.
- Young children should be supervised to ensure that they do not play with this scale
- Any maintenance other than cleaning should be performed at an authorised Breville Service Centre.
- This scale is for household use only.

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9 Volt alkaline Battery is included for your convenience.

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## Know your Breville ikon™ Kitchen Scale

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#### **Specifications**

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Battery Type	1 x 9V Alkaline
Graduation	1g/0.1oz
Scale Maximum Capacity (Zero/Tare)	5Kg/11Lbs
Maximum Timer	99 min 59 sec
Maximum Temperature	150°C

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#### **Before first use**

- Remove and safely discard any packaging material or promotional labels before using the appliance for the first time.
- Wipe the kitchen scale and temperature probe with a damp cloth then dry thoroughly.

#### **Inserting the Battery**

 Open the battery compartment cover located underneath the kitchen scale and insert 1 x 9V alkaline battery, ensuring the polarity of the battery is correctly aligned. Once the battery is properly inserted, replace the compartment cover.

#### To use the kitchen scale

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- 1. Ensure the kitchen scale is on a dry level surface for operation.
- Press the Power button. The Kitchen scale will "Beep" once and all functions will be briefly displayed. After a few seconds the scale will be ready for use.

The kitchen scale has a default function and will remember the last program used. For example, if metric grams or "g" was last selected, this will automatically displayed the next time the kitchen scale is switched on.

Note

 Place the item you wish to weigh in the centre of the weighing platform. Record the weight, then remove item and press the Power button to off. Alternatively, if you have not finished using the kitchen scale, follow the directions below for other functions. If the kitchen scale is switched on with an item on the weighing platform, the LCD screen will show "0". If the item is removed the screen will show the weight of the item with the Minus sign (on the left hand side).

Note

If the weighed items exceed the scale's capacity of 5kg/11lbs the error sign, "ERR" will be displayed on the LCD screen.

Note

The battery low indicator will appear on the LCD screen should the battery need replacing. Should this happen the LCD screen will display the word "LO".

Note

The kitchen scale will automatically turn itself off after 2 minutes of not being used. The LCD screen will not be illuminated when the kitchen scale is off.

Note

#### To use the Zero button

To weigh different items consecutively without removing the items from the kitchen scale, use the "ZERO" button:

- Press the Power button. The word "ZERO" will display lower left side on the LCD screen.
- Place item to weigh in the centre of the weighing platform and record weight. Press the ZERO button to reset weight to "0" before adding the next item.

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 If the combined weight of all the items weighed is less than 200g, ZERO will appear on the left side of the LCD screen.

For example, when baking a cake that calls for 250g butter and 300g sugar. Place an empty mixing bowl in the centre of the weighing platform, then press the ZERO button. The weight will display 0g and the word "TARE" will be displayed on the LCD screen. Begin to add the butter until the desired 250g is displayed on the LCD screen. Then, press the ZERO button again. Add sugar to mixing bowl until the desired 300g is displayed on the LCD screen.

To remove the word "TARE" and set the Kitchen scale back to 0g/0.0oz at any time, ensure the item is removed from the Kitchen scale and press the ZERO button again. The word "TARE" will disappear and the word "ZERO" will display on the LCD screen.

If the combined weight of all the objects measured is greater than 200g, the word "TARE" will appear in the upper left side of the LCD screen.

Note

The Kitchen Scale's maximum capacity is 5kg/11lbs. Each time an item is added using the ZERO button, the weight of the previous item is counted towards the maximum capacity. For example, if you weigh a 4.0kg bowl of soup and then press the ZERO button to weigh in some onions, the maximum amount the onions can weigh is 1.0kg 4.0kg + 1.0kg = 5kg (5kg is the maximum weight of the Kitchen Scale).

Note

#### **Converting Metric to Imperial Measures**

- Press the UNIT button before weighing the item to change the scale from the metric system (g/kg) to the imperial system (oz/ lbs), if required.
- Place item to weigh in the centre of the weighing platform. Record the weight, then remove item and press the Power button to OFF if you have finished with the Kitchen scales. Alternatively follow the below directions for other functions.



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#### **Setting the Timer**

- 1. Press the Timer button once (a bell icon will appear in the upper left hand corner).
- Using the UNIT and ZERO buttons, scroll either down or up to select the desired amount of time. Begin setting the timer by pressing the Timer button after each correct digit is displayed on the LCD screen. Maximum time countdown is "99:59".
- 3. After the last correct digit is selected, press the Timer button to start the timer.
- 4. To turn the alarm off press the Timer button

A continuous "beep" alarm will sound when the count down timer is finished.

To turn the timer off before it sounds, press the Timer button.

Note

#### To use the Temperature Probe

1. Insert the temperature probe into the temperature probe socket located at the side of the Kitchen scale.



 Insert the pointed end of the temperature probe into the food/ beverage to record temperature



 Temperature is displayed in Celsius on the upper right side of the LCD screen and will begin to increase or decrease in temperature until the correct temperature is shown on the LCD screen.

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#### **Monitoring Ambient Temperature**

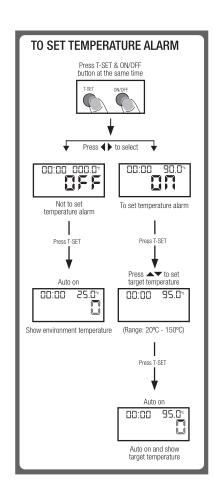
The room/air temperature will always be displayed on the upper right side on the LCD screen unless the temperature probe is connected to the socket and inserted into a food or liquid of a different temperature. Temperature is recorded in degrees Celsius, for example 23°C.

#### **Setting the Temperature Alarm**

The temperature alarm can be used with or without the temperature probe in place. If the temperature probe is in place, the alarm will sound when the temperature of the probe inserted into a food or liquid, has been reached. If the temperature probe is not in place, the alarm will sound when the ambient temperature has been reached.

To turn the Temperature alarm ON

- 1. Ensure the power to the kitchen scale is turned off.
- To turn the Temperature Alarm ON, press and hold down both the Power and Timer buttons at the same time until the words 'ON' or 'OFF' appear
- 3. Press the UNIT or ZERO buttons to select "ON"
- 4. Press the Timer button to confirm your selection
- Press the UNIT or ZERO buttons to select the temperature for which you would like the alarm to sound at.
- 6. Press the Timer button to confirm your selection
- 7. The kitchen scale will take a moment to program the temperature and the alarm will sound when the desired temperature is reached.



#### To turn the Temperature alarm OFF

- 1. Ensure the power to kitchen scale is turned off.
- To turn the Temperature Alarm OFF, press and hold down both the Power and Timer buttons at the same time until the words 'ON' or 'OFF' appear.
- 3. Press the UNIT or ZERO buttons to select "OFF".
- 4. Press the Timer button to confirm your selection.

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## **Care, Cleaning and Storage**

- Always ensure the kitchen scale is kept clean after each use to prevent a build up of foods on the weighing scale and temperature probe to avoid inaccurate recordings.
- Before cleaning, ensure the power to scale is turned off using the **Power** button.
- Wipe the weighing platform and temperature probe with a clean, damp cloth after each use. Mild detergents can also be used to clean the weighing platform and temperature probe. Do not use harsh abrasives or caustic cleaners when cleaning this appliance.

Never immerse the kitchen Scale in water or any other liquid. Do not place the scale or temperature probe in the dishwasher.

#### Note

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 Ensure the kitchen scale and temperature probe is thoroughly dry after cleaning.

#### **Storing**

- Store the kitchen scale on a flat, dry, level surface. Do not place anything on top, as this may damage the appliance.
- Always remove the battery if the kitchen scale will not be used for 6 months or longer

#### Breville 5 year IKON Kitchen Scale Guarantee

The kitchen scale comes with a 5 year manufacturer's guarantee against faulty materials or manufacture. The warranty does not cover damage caused by accident, misuse, or being used in a manner not stated in the instruction book.

For your convenience, The kitchen Scale comes with 1 x 9V alkaline battery. This battery is not covered under the 5 year warranty and must be replaced when it becomes too low to operate the scale. The low battery indicator, "LO" will appear on the LCD screen when the battery needs to be replaced

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## **Breville Customer Service Centre**

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Due to continual improvements in design or otherwise, the product you purchase may differ slightly from the one illustrated in this booklet.

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