



ZX999

USB RECHARGEABLE SCALES

INSTRUCTIONS



Please read all instructions carefully to familiarise yourself with the Wahl USB Rechargeable Scales before using.

Save these instructions for further reference.

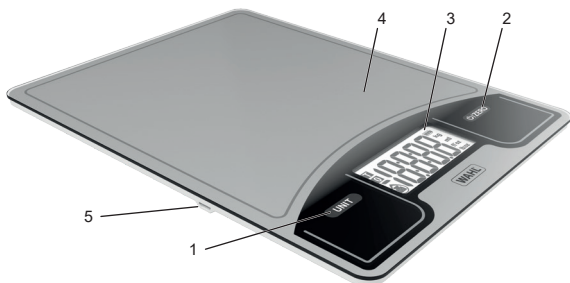
For any further assistance or information call customer services on
T: 01227 740066 or visit
W: www.wahl.co.uk
E: customer.services@wahl.co.uk

INDEX

DESCRIPTION OF PARTS	Page 3
IMPORTANT SAFEGUARDS	Page 5
OPERATING INSTRUCTIONS	Page 6
CLEANING AND MAINTENANCE	Page 12
LITHIUM BATTERY REPLACEMENT, REMOVAL AND DISPOSAL	Page 13
GUARANTEE	Page 15

DESCRIPTION OF PARTS

1. Unit Button
2. ⏻/Zero Button
3. LCD Display
4. Weighing Platform
5. USB Charging Port



UNIT **UNIT BUTTON**
 Choose between the Weight, Liquid or Milk functions in either metric or imperial measurements.
 (See page 8)

⏻/ZERO **⏻/ ZERO BUTTON**
 Turns the scales on and off, also used for the ZERO/TARE function (Add & Weigh function, see page 11).

GENERAL USER INFORMATION

Information about using the operation manual

- ▶ Before using the appliance for the first time, you must read and understand the operation manual completely.
- ▶ Consider the operation manual as part of the product and store it in a safe and accessible place.
- ▶ Include this operation manual if passing the appliance on to a third party.
- ▶ In the case of conflicts with national safety specifications or instructions, the national requirements must be followed.

EXPLANATION OF SYMBOLS AND NOTES



DANGER

Danger of explosion which may result in serious physical injury or death.



WARNING

Warning of possible physical injury or a health risk.



CAUTION

Information about danger of material damage.



Note with useful information and tips.

- ▶ Action to be taken by owner.
1. Carry out these actions in the sequence described.
- List

IMPORTANT SAFEGUARDS

When using this electrical appliance, especially when children are present, basic safety precautions should always be observed including the following.

TO REDUCE THE RISK OF FIRE AND INJURY WARNING



1. This appliance can be used by children from aged 8 years and above and persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.



2. Use this appliance for its intended use only.



3. When discarding this product, do not throw into a fire or where heat could cause it to rupture or explode.

OPERATING INSTRUCTIONS

BEFORE FIRST USE

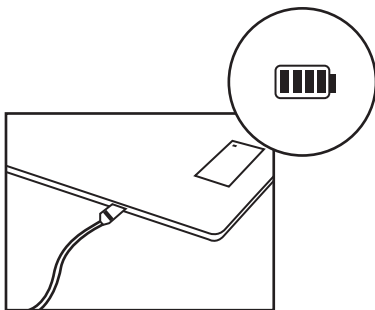
These scales must be fully charged before first use.

TO CHARGE

1. This product should be fully charged when first used or if it has been stored unused for a long time. The battery symbol flashes during charging and disappears when charging is complete. It takes about 90 minutes to fully charge.



- NOTE:** If required, a quick charge of 2 minutes will give approx. 5 minutes operating time.
2. Please use the supplied USB cable with an Android 5V charger with current less than or equal to 2A. A voltage greater than 5V is not suitable. Maximum capacity for lithium battery is 250mAh.
 3. It is suggested you charge every 3 months if the product hasn't been used.



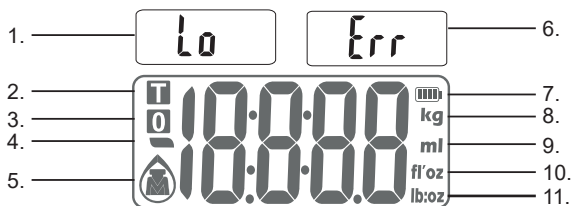
FEATURES




1. Max weight capacity: 5kg/11lb
2. Gram/Ounce convertible
3. Water and Milk weighing function
4. ml and fl'oz convertible
5. Graduations: 1 gram/0.05oz
6. Auto-Zero and Tare function
7. Auto-Off
8. Overload indication: 'Err'
9. Low battery indication: 'Lo'
10. USB rechargeable

USB Rechargeable Scales

LCD DISPLAY

- | | |
|---------------------------|-------------------------|
| 1. Low battery power icon | 6. Overload |
| 2. Tare weight | 7. Battery indicator |
| 3. Zero weight | 8. Weight unit (kg) |
| 4. Negative value | 9. Volume unit (ml) |
| 5. Mode | 10. Volume unit (fl'oz) |
| | 11. Weight unit (lb:oz) |



 Weight mode  Milk volume mode  Water volume mode

WEIGHING MODES FOR FOOD AND LIQUID

This scale will measure foods and liquids. To select weight (food), milk volume or water volume mode press the UNIT button until the required mode symbol shows on the LCD display. Refer to the LCD display diagram and mode symbols above.


IMPERIAL OR METRIC MEASUREMENTS

These scales can weigh in both Metric (g, ml) and Imperial (lb:oz, fl'oz).

To select between Imperial and Metric press and hold the UNIT button for approximately three seconds.

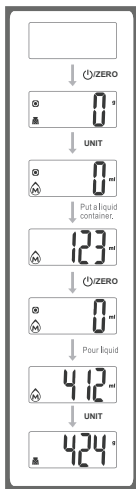
WEIGHING OPERATION

i NOTE: When using a weighing bowl position the bowl centrally before turning on the scales.

1. Press /ZERO button to turn the unit on.
2. LCD will come on showing all segments lit up, then return to the weighing mode that was previously used.
3. Press UNIT button to set to gram or oz (To select between Imperial and Metric press and hold the UNIT button for approximately three seconds).
4. Ensure the unit is stable and showing zero weight before weighing, and that the platform is dry.
5. Always try to place the ingredient you are weighing in the centre of the platform or bowl.
6. Wait until the LCD has stabilised, the LCD will then indicate the proper weight value of the ingredient you are weighing.

VOLUME OPERATION

1. Press \odot /ZERO button to turn the unit on.
2. LCD will come on showing all segments lit up, then return to the weighing mode that was previously used.
3. Press Unit button to set to ml, fl'oz (To select between Imperial and Metric press and hold the UNIT button for approximately three seconds).
4. Ensure the unit is stable and showing zero weight before weighing, and that the platform is dry.
5. When using a weighing bowl, position the bowl centrally before turning on.
6. Always try to place the ingredient you are weighing in the centre of the platform or bowl.
7. Wait until the LCD has stabilised, the LCD will then indicate the proper weight value of the ingredient you are weighing.



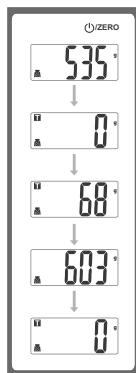
TARE FUNCTION / ADD & WEIGH

You can do consecutive weighing without removing the weighing mass already placed on the platform. Each time before adding an additional ingredient, simply press the \odot /ZERO button once, it will then conduct a tare function and return the LCD to zero, then add a new ingredient and the LCD will weigh and indicate only the net weight of the added ingredient.

While the tare function is activated the LCD will show an icon T in the top left corner. On Tare mode when you press the \odot /ZERO button the total weight will be shown, press the \odot /ZERO button again to return the LCD to zero and carry on weighing.

i NOTE: The Tare function will activate only when the initial weight exceeds 200g.

When you have completed weighing, simply press and hold the \odot /ZERO button to turn off the unit. If the unit is left idle it will automatically shut down after 2 minutes.



CLEANING AND MAINTENANCE

1. The unit is a high precision device and is extremely sensitive. Avoid dropping the unit or dropping heavy objects on to the unit.
2. Use a slightly damp cloth to clean the appliance a mild detergent can be used if necessary, do not use strong chemicals, alcohol or benzene for cleaning.
3. Keep unit away from high temperatures.
4. Keep unit away from high electronic magnetic fields such as cordless phone, computer transformer etc, as this will interfere with the function and accuracy.
5. Always use the scale on a hard flat surface.

LITHIUM BATTERY REPLACEMENT, REMOVAL AND DISPOSAL

LITHIUM-ION BATTERY REPLACEMENT

For battery replacement the entire, intact appliance should be sent to: Wahl (UK) Ltd Customer Services (the address can be found on the reverse of this booklet) or taken to a suitably qualified professional. The battery should only be replaced by the original manufacturers spare, for safety reasons a substitute should not be used.

Do not attempt to remove the battery. Lithium-Ion batteries can explode, catch fire, and/or cause burns if disassembled, damaged or exposed to water or high temperatures.

LITHIUM BATTERY DISPOSAL

Do not dispose of this product or the Lithium battery in the normal household waste.

The product should be returned to Wahl Customer Services where we offer a take back service or taken to a local collection facility where they will be dealt with safely and sent for the appropriate recycling.

**WASTE ELECTRICAL & ELECTRONIC
EQUIPMENT DIRECTIVE 2002/96/EC (WEEE)**



At the end of this products life it should not be disposed of with general household waste.

■ Care should be taken to dispose of in a suitable manner in accordance with your Local Authority regulation.

GUARANTEE

This product is guaranteed against defects in material and workmanship for a period of 2 years from the date of original purchase or receipt as a gift.

Should this product become defective during the guarantee period, return it to the store of purchase together with your proof of purchase for repair or replacement.

Alternatively within the guarantee period you can return the product to Wahl (UK) Ltd who will repair any such defect or elect to replace the product or any part of it, without charge, provided that there is proof of purchase. Should a replacement be offered this will not extend the original guarantee period.

The guarantee becomes invalid in the case of misuse, alteration or repair by unauthorised persons.

This product is designed for domestic use only and use within a professional environment will invalidate the guarantee.

This guarantee in no way affects your rights under statutory law in the United Kingdom.

Wahl (UK) Ltd
Sterling House
Clipper Close
Ramsgate
Kent, CT12 5GG
www.wahl.co.uk

Customer Service T: 01227 740066

Form No. ZB823
Rev0 07-18