

**Digital Kitchen Scale**  
**Balance De Cuisine Numérique**  
**Digitale Küchenwaage**  
**Bilancia Digitale da Cucina**  
**Báscula De Cocina Digital**  
**Digitale keukenweegschaal**  
**Cyfrowa waga kuchenna**  
**Digital köksvåg**  
**B06X9NQ8GX**

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## 1. Important Safety Instructions



Read these instructions carefully and retain them for future use. If this appliance is passed to a third party, then these instructions must be included.

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

- ▶ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- ▶ Children should be supervised to ensure that they do not play with the appliance.
- ▶ This appliance contains no user serviceable parts and requires little maintenance. Leave any servicing or repairs to qualified personnel only.
- ▶ Do not attempt to repair the appliance yourself. In case of malfunction, repairs are to be conducted by qualified personnel only.
- ▶ Do not open the appliance housing. Do not insert any foreign objects into the inside of the housing.
- ▶ Do not place acidic food or liquid directly on the appliance.
- ▶ Always use the appliance on a hard, flat surface.
- ▶ Do not strike, shake, or drop the appliance to avoid damaging parts that maintain high-precision.
- ▶ Do not expose the appliance or battery to excessive temperatures.
- ▶ Be aware of the risk of terminals of the battery-operated appliance or battery being short circuited by metal objects.
- ▶ Exhausted batteries are to be removed from the appliance and safely disposed of.

## 2. Battery Warnings

### **DANGER** Risk of explosion!

Risk of explosion if the battery is replaced by an incorrect type.

- ▶ **Always insert batteries correctly with regard to polarity (+ and -) marked on the battery and the equipment.** Batteries which are incorrectly placed into equipment may be short-circuited, or charged. This can result in a rapid temperature rise causing venting, leakage and explosion and may cause personal injury.
- ▶ **Do not short-circuit batteries.** When the positive (+) and negative (-) terminals of a battery are in electrical contact with each other, the battery becomes short-circuited. For example loose batteries in a pocket with keys or coins, can be short-circuited. This can result in venting, leakage, explosion, fire and personal injury.
- ▶ **Keep batteries out of the reach of children.**
- ▶ **Do not charge batteries.** Attempting to charge a non-rechargeable (primary) battery can cause internal gas and/or heat generation resulting in leakage, venting, explosion, fire and personal injury.

- ▶ **Do not force discharge batteries.** When batteries are force discharged by means of an external power source, the voltage of the battery will be forced below its design capability and gases will be generated inside the battery. This can result in leakage, venting, explosion, fire and personal injury.
- ▶ **Do not mix old and new batteries or batteries of different types or brands.** When replacing batteries, replace all of them at the same time with new batteries of the same brand and type. When batteries of different brand or type are used together, or new and old batteries are used together, some batteries may be over-discharged due to a difference of voltage or capacity. This can result in venting, leakage and explosion and may cause personal injury.
- ▶ **Exhausted batteries should be immediately removed from equipment and properly disposed of.** When discharged batteries are kept in the equipment for a long time, electrolyte leakage can occur causing damage to the equipment and/or personal injury.
- ▶ **Do not expose batteries to heat.** When a battery is exposed to heat, venting, leakage and explosion may occur and cause personal injury.
- ▶ **Do not weld or solder directly to batteries.** The heat from welding or soldering directly to a battery may cause internal short-circuiting resulting in venting, leakage and explosion and may cause personal injury.
- ▶ **Do not dismantle batteries.** When a battery is dismantled or taken apart, contact with the components can be harmful and can cause personal injury or fire.
- ▶ **Do not deform batteries.** Batteries should not be crushed, punctured, or otherwise mutilated. Such abuse can cause leakage, venting, explosion or fire, and can cause personal injury.
- ▶ **Do not dispose of batteries in fire.** When batteries are disposed of in fire, the heat build-up can cause explosion and/or fire and personal injury. Do not incinerate batteries except for approved disposal in a controlled incinerator.
- ▶ **Do not allow children to replace batteries without adult supervision.**
- ▶ **Do not encapsulate and/or modify batteries.** Encapsulation, or any other modification to a battery, may result in blockage of the pressure relief vent mechanism(s) and/or prevent removal of hydrogen gas generated in the batteries. This may lead to explosion and personal injury. Advice from the battery manufacturer should be sought if it is considered necessary to make any modification.
- ▶ **Store unused batteries in their original packaging away from metal objects.** If already unpacked, do not mix or jumble batteries. Unpacked batteries could get jumbled or get mixed with metal objects such as keys, coins, etc. This can cause battery short-circuiting which can result in leakage, venting, explosion or fire, and personal injury. One of the best ways to prevent this from happening is to store unused batteries in their original packaging.
- ▶ **Remove batteries from equipment if it is not to be used for an extended period of time unless it is for emergency purposes.** It is advantageous to remove batteries immediately from equipment which has ceased to function satisfactorily, or when a long period of disuse is anticipated (e.g. portable lighting, toys). Although most batteries on the market today are provided with protective jackets or other means to contain leakage, a battery that has been partially or completely exhausted may be more prone to leak than one that is unused.
- ▶ **Do not use modified or damaged batteries.**

### 3. Before First Use

#### **⚠ DANGER Risk of suffocation!**

Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- ▶ Remove all the packing materials.
- ▶ Remove and review all components before use.
- ▶ Check the appliance for transport damages.
- ▶ Clean the appliance before first use.

### 4. Intended Use

- ▶ This appliance is intended for measuring the weight of food and volume of liquids.
- ▶ This appliance is intended for household use only.
- ▶ This appliance is intended to be used in dry indoor areas only.

### 5. Operation

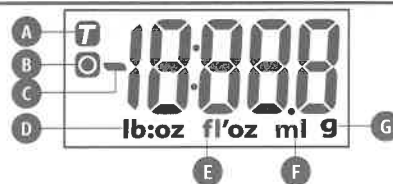
#### 5.1 Installing or replacing batteries

**NOTICE** Batteries are included. This appliance requires 2x AAA batteries.



1. Before installing batteries, clean the contacts on the batteries and inside the battery compartment.
2. Remove the battery compartment cover.
3. Remove used batteries (if applicable).
4. Insert new batteries by putting one side of the battery down first and then pressing down on the other side. Follow the polarity (+/-) marked on the battery compartment.
5. Place the battery compartment cover back onto the battery compartment.

## 5.2 Reading the LCD



- A Tare Weight
- B Zero Weight
- C Negative Value
- D Weight unit (lb:oz)
- E Volume unit (fl'oz)
- F Volume unit (ml)
- G Weight unit (g)


lb: pound

oz: ounce

For example, if 1:1 is displayed, it means the weight of the object on the appliance is 1 lb:1 oz.

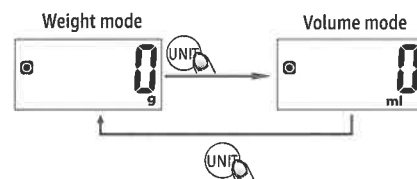
(Note: 1 lb=16 oz)

## 5.3 Button functions

 Unit and Mode Conversion

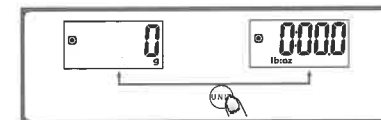
 Power Switch, Tare

## 5.4 Changing modes



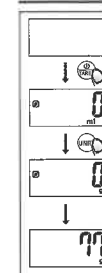
## 5.5 Changing weight units

Press  to change measurement systems.






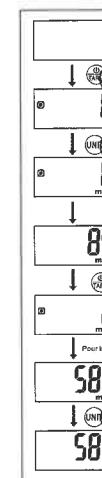
- ▶ When setting g as weight unit, the default volume unit is ml.
- ▶ When setting lb:oz as weight unit, the default volume unit is fl'oz.

## 5.6 Weighing items







### Weight mode

1. Place the appliance on a flat, solid surface.
2. If using a container to hold ingredients, place on top of the appliance before switching it on.
3. Press  to switch the appliance on.
4. When LCD screen shows "0" you can begin weighing your ingredients. If needed, press  to convert to weight mode.
5. Place the ingredients for weighing on the surface of the appliance. Weight of ingredients will be shown on the display.
6. If weighing liquid, press  to select volume mode to view volume.

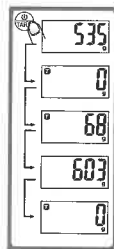


### Volume mode

1. Place the appliance on a flat, solid surface.
2. Press  to switch the appliance on.
3. When the LCD screen shows "0", press  to choose mode.
4. Place container for liquid on top of the appliance.
5. Press  to reset the LCD screen to "0".
6. Pour liquid into container. Volume of liquid will be shown on the display.
7. To view the weight of the liquid, press  to select weight mode.

**NOTICE** The volume of actual liquid may be different than what is displayed because the density of liquid is not always equivalent to 1 g/cm<sup>3</sup>.

#### ► "Tare" function



The Tare function allows the measurement of items as they are added to the appliance to get separate and total weight of items.

1. Place first item(s) (> 4% of the appliance's maximum weight capacity) to weigh on the appliance and get weight.
2. Without removing item(s), press to reset the LCD reading to "0".
3. Add the next item(s). The display will show the weight of that item.
4. Repeat this sequence until all necessary items have been weighed.

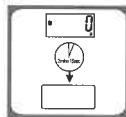
When the total sum of first item(s) on the appliance is > 4% of appliance's maximum weight capacity, the Tare function is used.

For example: 4%=80 g when capacity is 2000 g; 200 g when capacity is 5000 g. The Tare function is active once the T icon appears on the upper left corner of the LCD screen.

#### Under this condition:

Press to see the total weight of all items on the appliance. To weigh more items, press to reset LCD reading to '0' again.

#### 5.7 Auto shut off



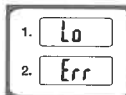
Auto shut off occurs if display shows '0' or shows the same weight reading for 2 minutes.

#### 5.8 Manual shut off



To maximize battery life, press and hold for 3 seconds to switch the appliance off after using it.

#### 5.9 Warning indicators



1. Battery power is low. Replace with new batteries.
2. Maximum weight capacity (11 lb, 5000 g) has been exceeded. Remove items to prevent damage to the appliance.

## 6. Cleaning and Maintenance

#### NOTICE

- Switch the appliance off before cleaning.
- During cleaning do not immerse the electrical parts of the appliance in water or other liquids. Never hold the appliance under running water.

#### 6.1 Cleaning

- Clean the appliance after each use, especially if oily or pungent foods were placed on the surface.
- To clean the appliance, wipe with a soft, slightly damp cloth. Use a small amount of mild dish soap if needed, then wipe any remaining soap residue with a clean, damp cloth.
- Wipe the appliance dry after cleaning.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the appliance.

#### 6.2 Storage

Store the appliance in a dry area. Keep away from children and pets.

#### 6.3 Maintenance

Any other servicing than mentioned in this manual should be performed by a professional repair centre.

## 7. FCC – Supplier's Declaration of Conformity

Unique Identifier	B06X9NQ8GX - Electronic Kitchen Scale
Responsible Party	Amazon.com Services LLC.
U.S. Contact Information	410 Terry Ave N. Seattle, WA 98109 USA
Telephone Number	(206) 266-1000

#### 7.1 FCC Compliance Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
  - (1) this device may not cause harmful interference, and
  - (2) this device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## 7.2 FCC Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ▶ Reorient or relocate the receiving antenna.
- ▶ Increase the separation between the equipment and receiver.
- ▶ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ▶ Consult the dealer or an experienced radio / TV technician for help.

## 8. Canada IC Notice

This Class B digital apparatus complies with Canadian CAN ICES(B) / NMB(B) standard.

## 9. Disposal (for Europe only)



The Waste Electrical and Electronic Equipment (WEEE) laws aim to minimise the impact of electrical and electronic goods on the environment and human health, by increasing re-use and recycling and by reducing the amount of WEEE going to landfill. The symbol on this product or its packaging signifies that this product must be disposed separately from ordinary household wastes at its end of life. Be aware that this is your

responsibility to dispose of electronic equipment at recycling centres in order to conserve natural resources. Each country should have its collection centres for electrical and electronic equipment recycling. For information about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority, your local city office, or your household waste disposal service.

## 10. Battery Disposal



Do not dispose of used batteries with your household waste. Take them to an appropriate disposal/collection site.

## 11. Importer Information

	For EU
Postal	Amazon EU S.à r.l.38 avenue John F. Kennedy, L-1855 Luxembourg
Business Reg.	134248

## For UK

Postal	Amazon EU SARL, UK Branch 1 Principal Place, Worship St, London EC2A 2FA, United Kingdom
Business Reg.	BR017427

## 12. Symbol Explanation



This symbol identifies that the materials provided are safe for food contact and comply with European Regulation (EC) No 1935/2004.

## 13. Feedback and Help

We would love to hear your feedback. Please consider leaving a rating and review through your purchase orders. If you need help with your product, log in to your account and navigate to the customer service / contact us page.