

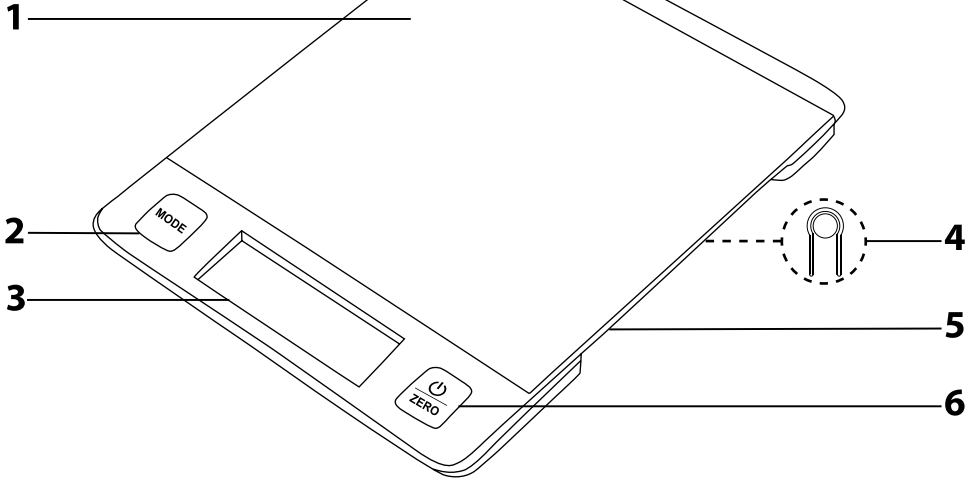
**SENCOR®**

SKS 7000WH  
SKS 7001 BK

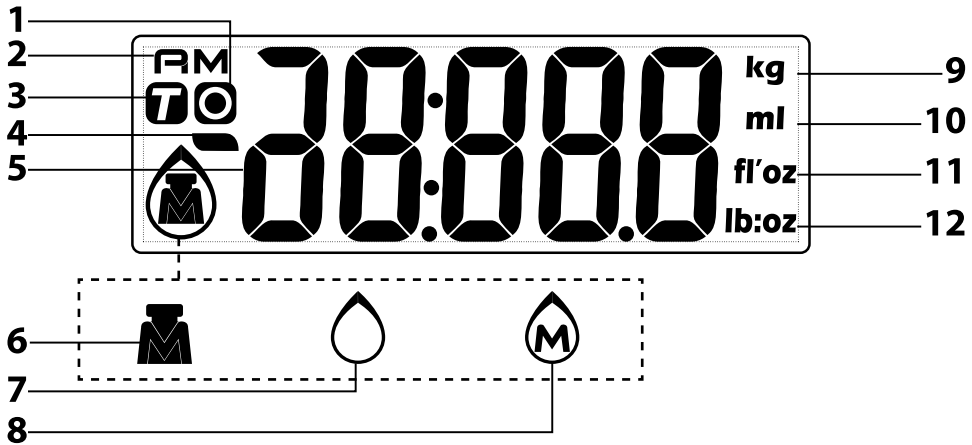


## EN ■ Kitchen Scale

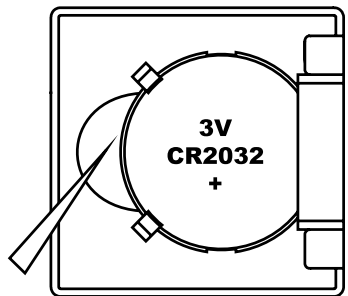
**A**



**B**



**C**




### SAFETY INSTRUCTIONS AND IMPORTANT NOTES

- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.
- This appliance is designed for household use. Do not use it for commercial purposes, for weighing animals or for other purposes for which it is not intended.
- This appliance may be used by children and persons with reduced physical, sensory or mental abilities or with insufficient experience and knowledge if they are properly supervised.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use the appliance outdoors, do not locate it on unstable surfaces, on electric or gas cooktops, in the vicinity of an open flame or other sources of heat.
- Do not expose the appliance to direct sunlight or high humidity and do not use it in an excessively dusty environment.
- During use, it is necessary to ensure that the appliance is located on an even, smooth, hard and stable surface. Otherwise, this may result in weighing inaccuracies.
- In the event that the maximum weighing capacity is exceeded, remove the excessively heavy food or item from the weighing platform to prevent possible damage to the appliance.
- Do not use the appliance as a place for placing items. It must be ensured that no items are placed on the appliance during storage.
- Despite the risk of the lithium battery leaking being very low, remove the battery from the appliance when you decide that you will not be using it for an extended period of time. If the battery were to leak into the inner area of the appliance, this could result in its damage.
- Do not use rechargeable batteries to power this appliance.
- Keep the batteries out of children's reach as they may present a hazard. In the event that a child swallows a battery, immediately seek medical help.

- Keep the appliance clean. When cleaning it, follow the instructions in chapter Cleaning and maintenance. Do not submerge the appliance under water or any other liquid and do not rinse it under running water.
- Do not repair the appliance yourself or make any adjustments to it. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

### DESCRIPTION OF THE SCALE

- A1** Weighing platform  
from 3 mm thick hardened safety glass
- A2** MODE button  
for setting the current time and for switching between the modes of weight measurement, water volume measurement and milk volume measurement.
- A3** LCD display
- A4** UNIT button  
for setting metric or imperial measuring units is located on the underside of the scale.
- A5** Battery compartment (not shown)  
is located on the underside of the scale.
- A6**  ZERO button
  - to turn the scale on and off,
  - for zeroing the weight of the item located on the scale and for weighing additional ingredients,
  - for setting hours and minutes in the current time setting mode.

### DESCRIPTION OF THE DISPLAY

- B1** Zero function indicator
- B2** Morning and afternoon time indicator (AM/PM)
- B3** Tare function indicator
- B4** Negative value
- B5** Weight or volume value
- B6** Weighing mode
- B7** Water volume measurement mode
- B8** Milk volume measurement mode
- B9** Metric weight unit
- B10** Metric volume unit
- B11** Imperial volume unit
- B12** Imperial weight unit

### POWER SOURCE

- This scale comes with one CR 2032 lithium battery (1× 3V). The battery is inserted in the battery compartment **A5**. Before first use, remove the insulation strip from compartment **A5**. The strip is there to prevent the battery from discharging before the appliance reaches the final customer.

- Replace the battery when “Lo” (weak battery) appears on the display **A3** or when the battery is completely flat and nothing appears on the display **A3**. To replace the battery, remove the battery compartment cover **A5**. If the cover is secured in place by a screw, first unscrew it and then remove the cover. Using an implement with a blunt tip, remove the battery from the battery compartment **A5**, see figure C. Then take it out and insert a new battery of the same type in its place. Ensure that correct polarity is maintained and that the battery properly fits into place. Close the cover and fasten with a screw if one was used to secure it in place.



**Attention:**

Only use CR 2032 type batteries to power this appliance. Do not use rechargeable batteries.

**SETTING THE CURRENT TIME**

- When the battery is installed, the scale will switch to the time display mode. “00:00” will appear on the display **A3**.
- In the time display mode, press the MODE button **A2** and hold it down for 3 seconds to enter the current time setting mode. First set the hours and then the minutes. Use button **A6** to set the hours and minutes and the MODE button **A2** to confirm the settings. The hour and minute settings must be confirmed separately. Hold down button **A6** to speed up time setting.



**Note:**

Depending on the type of scale, the time is shown on the display **A3** either in 12-hour or 24-hour format. In the 12-hour format, time is shown with a morning and afternoon (AM/PM) indicator **B2**.

- If no button is pressed in the time setting mode for a period of one minute, the display **A3** will switch back to the time display mode.

**WEIGHING AND VOLUME MEASUREMENT**

- Place the scale on a suitable surface as described in chapter Safety instructions and important notes.

**1. WEIGHING**

- To switch the scale from the time display mode to the weighing mode, press button **A6** and wait until a zero value and indicator **B6** are shown on the display **A3**. If the display **A3** shows the volume measurement mode indicator **B7** or **B8**, then use the MODE button **A2** to switch to the weighing mode. Now the scale will be ready for weighing ingredients.

- Place the ingredients into the middle of the weighing platform **A1**. Its weight will be shown on the display **A3**. Certain ingredients cannot be placed directly on the weighing platform **A1** or it is not appropriate to do so. In such a case, first place a suitable container, into which you will put your ingredients, on to the weighing platform **A1**. Its weight will be shown on the display **A3**. To zero or tare the weight of the container, press button **A6**. A zero value and symbol **B1** or **B3** will appear on the display **A3** depending on the weight of the container. For further information about the zero and tare functions, please refer to chapter Zero and tare functions.

**2. MEASURING VOLUME**

- In the display current time mode, press button **A6** and wait until the scale switches to the weighing mode. The display **A3** will show a zero value and indicator **B6**. To switch from the weighing mode to the water or milk volume measurement mode, press the MODE button **A2**. The water volume measurement mode is signalled by indicator **B7**. The milk volume measurement mode is signalled by indicator **B8**.
- Place the container in which you will measure the volume of the liquid on to the scale. To zero or tare the weight of the container, press button **A6**. A zero value and symbol **B1** or **B3** will appear on the display **A3** depending on the weight of the container. For further information about the zero and tare functions, please refer to chapter Zero and tare functions.
- Now the scale is ready for measuring the liquid volume. After measuring the volume of a liquid, you may press the MODE button **A2** to switch to the weighing mode and to check its weight.

**MODE AND MEASURING UNIT SELECTION**

- The MODE button **A2** enables selecting between the weight measurement, water volume measurement and milk volume measurement modes. The set mode is signalled by the respective indicator **B6–B8** on the display **A3**.
- Button **A4**, which is located on the underside of the scale enables the selection of either metric or imperial weight or volume units in the respective modes. To convert units, press button **A4**.

Set mode	Metric units	Imperial units
Weighing	kg, g	lb:oz
Water volume measurement	ml	fl.oz.
Milk volume measurement	ml	fl.oz.



**Note:**

If the weight of the weighed item < 1 kg, the value shown on the display **A3** is in grams. If the weight of the weighed item ≥ 1 kg, the value shown on the display **A3** is in kilograms.

## ZEROING AND TARE FUNCTIONS

- These functions are used for zeroing the weight of the container, when one does not want its weight to be added to the weight of the ingredients, and for weighing additional ingredients.
- Place the container or the ingredient on to the scale and wait until the weight is shown on the display **A3**. Before placing another item on to the scale, press button **A6**. This will zero the display **A3**. The display **A3** will show indicator **B1** or **B3** depending on the weight of the item placed on the scale, as described in sub-chapter 1 and 2. Now you may add another item and repeat the above described procedure.

### 1. ZERO FUNCTION

- If the total weight of the items located on the scale is  $\leq 4\%$  of the maximum weighing capacity, i.e.  $\leq 400\text{ g} / 14\text{ oz}$ , then after pressing button **A6** the display **A3** will show indicator **B1**. The maximum weighing capacity will not change. If the display **A3** shows "-----", wait until the value stabilises and the display **A3** shows zero.

### 2. TARE FUNCTION

- If the total weight of the items located on the scale is  $> 4\%$  of the maximum weighing capacity, i.e.  $> 400\text{ g} / 14\text{ oz}$ , then after pressing button **A6** the display **A3** will show indicator **B3**. The maximum weighing capacity will be reduced by the total weight of the items on the scale. If the display **A3** shows "-----", wait until the value stabilises and the display **A3** shows zero.
- When you remove all the items from the weighing platform **A2**, the display **A3** will show a negative value, i.e. the total sum of the weights or volumes with a minus sign.

## WEIGHING CAPACITY

- The maximum weighing capacity is  $10\text{ kg} / 22\text{ lb}$ . In the event that it is exceeded, "Err" will appear on the display **A3**.
- Remove the excessively heavy item from the weighing platform **A2** to prevent damaging the scale.

## TURNING OFF THE SCALE

- To extended the lifetime of the battery, always turn off the scale when you have finished using it by pressing button **A6**. When it is turned off, the display **A3** will show the current time.
- If you do not turn off the scale by pressing button **A6**, it will automatically turn itself off after two minutes of inactivity.

## CLEANING AND MAINTENANCE

- For cleaning the scale a cloth lightly soaked in a solution of water and neutral kitchen detergent may be used. After applying the detergent, wipe the surface with a lightly dampened cloth and then thoroughly wipe everything dry.

- When cleaning, do not use steel wool, cleaning products with an abrasive effect, solvents, etc. Otherwise, the cleaned surface may be damaged.
- Do not submerge the scale under water or any other liquid and do not rinse it under running water.

## TECHNICAL SPECIFICATIONS

Power supply .....	1 × 3V CR 2032 type battery
Weighing capacity .....	10 kg / 22 lb
Weighing precision .....	1 g / 0.1 oz
Unit selection.....	g, kg / lb:oz and ml / fl.oz.

We reserve the right to change text and technical specifications.

## INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

## DISPOSAL OF USED BATTERIES



Batteries contain environmentally damaging compounds and, therefore, do not belong in standard communal waste. Hand over used batteries for proper disposal at locations intended for their collection.

## DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

### For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

### Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.