

SENCOR®

SCE 1000BK

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PORTABLE COLD BREW COFFEE MAKER

Translation of the original manual

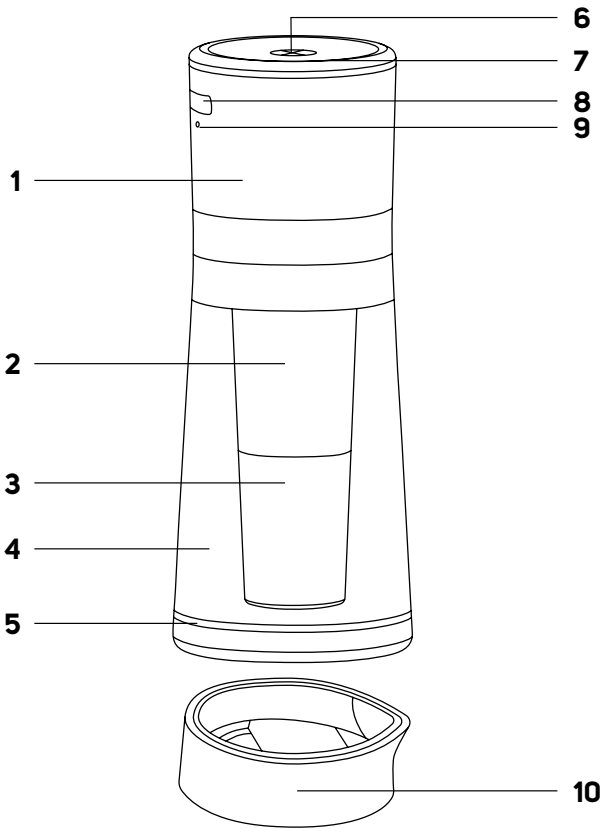


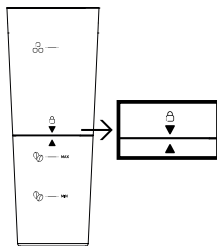
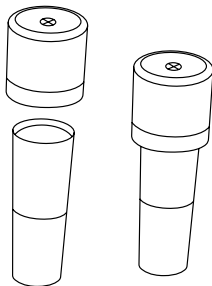
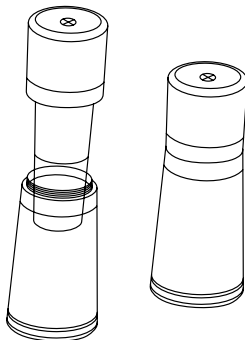
SENCOR®

SCE 100BK



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B**B1****B2****B3****B4**

IMPORTANT SAFETY INSTRUCTIONS

READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical, sensory or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers.
- Children must not play with the appliance.
- Cleaning and maintenance must not be performed by unsupervised children.
- Keep the appliance and charging cable out of reach of children under 8 years of age.
- If the charging cable is damaged, have it replaced in a professional service centre in order to prevent a dangerous situation. It is forbidden to use the appliance with the charging cable damaged.
- Always clean the parts of the appliance that come into contact with food with clean warm water and a little neutral dishwashing liquid, rinse them with clean water and wipe dry.
- Incorrect use may lead to injury.
- Ensure that the appliance is switched off and the charging cable is disconnected when left unattended and before assembly, disassembly, or cleaning.
- This appliance is intended for household use. It is also suitable for personal non-commercial use in spaces such as:
 - kitchenettes in stores, offices and other workplaces;
 - spaces in agriculture;
 - hotels, motels and other residential spaces;
 - bed and breakfast establishments.
- The main unit must not be immersed in water during cleaning.
- This appliance is designed for preparing cold coffee. The appliance is not intended for heating water or other liquids. Do not pour any liquids other than clean cold water into the appliance.
- We recommend using ground coffee for drip coffee makers. Ground coffee for espresso or instant coffee is not suitable for preparing cold coffee.
- Do not use the appliance for commercial purposes, in an industrial environment. Use the appliance only for its intended purpose.
- Before switching on the appliance, make sure it is correctly assembled.
- Do not place the appliance on windowsills, sink drain trays or unstable surfaces. Always place the appliance on a stable, flat and dry surface.
- Do not place the appliance on an electric or gas stove or near an open flame.
- Never use the appliance in the immediate vicinity of a bath, shower or swimming pool.
- Use the appliance only with the original accessories supplied with it.
- Do not use the appliance if it is not working properly or shows signs of damage.

- Keep the appliance and its accessories in clean condition. Perform the cleaning and maintenance following the instructions in the CLEANING AND MAINTENANCE section.
- To avoid the risk of electric shock, do not repair or modify the appliance yourself. All repairs should be carried out by an authorised service centre. Tampering with the appliance may result in the loss of your legal rights regarding faulty performance or warranty for quality.
- Keep packaging material (plastic bags, polystyrene mouldings, etc.) out of the reach of children.

Special Instructions for Charging the Appliance

- Use the supplied charging cable to charge the appliance. You may also use another suitable cable with a USB-C connector for charging.
- Before connecting the charging cable to the charging source (USB charging adapter, not included), make sure that the input rated voltage stated on the appliance's rating label matches the voltage on the adapter's rating label.
- Make sure that the charging cable does not hang over the edge of the table or touch hot surfaces or sharp objects.
- Disconnect the charging cable from the appliance by pulling the connector. Do not pull the charging cable.
- Only handle the charging adapter with dry and clean hands.
- Do not cover the appliance or the charging cable during charging.
- The appliance, charging cable or adapter may heat up while charging. This is normal. Make sure to leave a clear space around the appliance to allow proper dissipation of excess heat. Do not charge the appliance if it is located in an enclosed area.
- After charging the appliance, disconnect the charging cable from the appliance connector and the charging source. Let it cool before storing. Always store in a dry and well-ventilated place.
- If you will not be using the appliance for an extended period of time (longer than 3 months), we recommend recharging it regularly anyway to extend the life of the built-in battery.

Special Safety Instructions for the Li-ion Battery

- The Li-ion battery is built into the appliance and is an integral part of it, which the user is not allowed to remove.
 - Follow all the instructions provided in this user's manual.
 - Avoid using or storing the appliance in environments where flammable, volatile, or explosive substances are used and/or stored.
 - In the event of a battery fluid (electrolyte) leak, do not touch the battery with your bare hands. Use protective aids (gloves, a protective mask, goggles, etc.). The liquid inside the battery is toxic and may cause health problems even with slight contact of the bare skin with it.
 - We recommend opening windows or doors to ensure adequate ventilation of the space.
 - Contact a specialist hazardous waste disposal company or use a hazardous waste collection facility. Do not dispose of the damaged battery or accumulator in ordinary household waste.
 - In case of skin or eye splashes, rinse with plenty of water and seek medical attention. If ingestion occurs, seek immediate professional medical help.
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EXPLANATION OF SYMBOLS PLACED ON THE PRODUCT OR IN THE ACCOMPANYING DOCUMENTATION



The product meets all the basic requirements of the applicable EU directives.



This symbol on products or accompanying documents means that used electric or electronic products must not be added to ordinary municipal waste.



This symbol on the accumulator or battery means that the used battery must not be added to normal municipal waste.

- Thank you for purchasing our SENCOR product; we hope it will serve to your satisfaction.
- Prior to using this appliance, please read the user manual thoroughly, even in cases when you are already familiar with the use of similar types of appliances. Use the appliance only as described in this user manual. Keep the manual for future reference. If you pass the appliance on to another person, ensure that this user manual is included.
- Carefully unpack the appliance and make sure not to discard any part of the packaging material until you have removed all its components. It is recommended that you keep the original packaging, packing material, receipt and confirmation of the extent of the seller's liability or warranty certificate at least for the duration of the legal right to file a defect claim or the quality warranty. When transporting the appliance, we recommend repackaging it in the original box provided by the manufacturer.

DESCRIPTION OF THE COFFEE MACHINE

- | | |
|--|---|
| A1 Main unit | A7 LED indicator light |
| A2 Ice cup | A8 USB-C port with cover |
| A3 Cup for ground coffee | A9 Ventilation opening |
| A4 Carafe | A10 Carafe lid with silicone dispensing hole cover |
| A5 Screw base of the carafe | |
| A6 BREW button to start the coffee machine | |

Without illustration: charging cable

LED indicator light

The LED is off.	The coffee machine is turned off.
The LED lights up green during operation.	The coffee machine is charged and running.
The LED flashes red during operation.	The coffee machine is on, but it is almost flat. It needs to be charged.
The LED is red when charging.	The coffee machine is charging or running out of power.
The LED lights up green when charging.	The coffee machine is charged.

INTENDED USE

- Cold Brew machine Sencor SCE 1000BK is used to prepare a cold coffee drink (without heating the water). We recommend using ground coffee for drip coffee makers. Ground coffee for espresso or instant coffee is not suitable for preparing cold coffee.
- This type of coffee machine is not intended for the thermal preparation of coffee.

BEFORE FIRST USE

- Before first use, remove the coffee machine and its accessories from the packaging and discard all promotional labels and tags. Check that neither the coffee machine nor any of its components are damaged.
- Wash the carafe, screw bottom, ice cup, ground coffee cup and carafe lid in warm water with a little kitchen detergent using a soft sponge. Then rinse with clean water and dry.
- Wipe the main unit with a dry cloth.

ASSEMBLING THE COFFEE MACHINE

- The coffee machine is supplied folded for transport purposes and must be assembled to the operating position before use. Refer to Fig. **B1** for an example of a folded coffee machine.
- Unscrew the carafe lid and bottom.
 - Remove the main unit and both cups from the inside of the carafe.
 - Unscrew the ice cup from the main unit to remove the ground coffee cup.
 - Screw the bottom of the carafe back onto the carafe and make sure that it is properly screwed in.
 - Screw the ice cup on top of the ground coffee cup and tighten until the arrows on the cups are aligned – see Figure **B2**.
 - Place the ice cup on the bottom of the main unit and screw it to it – see Figure **B3**. Tighten thoroughly.
 - Put this assembly into the carafe and screw the main unit onto the carafe – see figure **B4**.
- The coffee machine is now ready for use.

CHARGING THE COFFEE MACHINE

- The coffee machine is equipped with a rechargeable battery and must be charged before first use.
- Plug the USB-A connector of the charging cable into the connector on your computer, power bank, or power adapter (not included; recommended parameters: 5 V / 1 A). Plug the adapter plug into a properly grounded power outlet.
- Open the cover and insert the USB-C connector into the socket in the main unit. The coffee machine starts charging. The LED indicator light **A7** will be red during charging. When it lights up green, the coffee machine is fully charged.
- Disconnect the charging cable from the main unit and the charging source. Remove the

adapter from the power socket if you have used it for charging.

- The charging time is approximately 2 hours. However, the charging time varies depending on the current charge level.
- When the charge level is low, the **A7** LED indicator light flashes red. In this case, leave the coffee maker to charge.



Note:

Do not leave the coffee machine connected to the charging source longer than necessary to fully charge it.



Note:

The coffee machine cannot be used while charging.

COFFEE PREPARATION

- Screw the bottom of the carafe onto the carafe and make sure that it is properly screwed.
- Pour fresh cold water into the carafe up to the ICE MAX line (if you will be preparing coffee with ice cubes) or up to the MAX line (if you will be preparing coffee without ice cubes).



Note:

Only pour clean cold water into the carafe. Never pour hot or warm water or any other liquid into it. This could damage the coffee machine.

- Pour a maximum of 40 g of ground coffee into the ground coffee cup. The level of ground coffee should reach at least the MIN line, but should not exceed the MAX. We recommend using ground coffee intended for coffee drippers.
- Screw the ice cup on top of the ground coffee cup and tighten until the arrows on the cups are aligned – see Figure **B2**.
- Pour ice cubes into the ice cup up to the maximum fill line marked on the cup.

**Note:**

It is not always necessary to use ice cubes. Coffee can also be prepared without them. Ice cubes will make the brewed coffee cooler.

- Keep the connected cups straight. Place the ice cup on the bottom of the main unit and screw it to it – see Figure **B3**. Tighten thoroughly.
- Put this assembly into the carafe and screw the main unit onto the carafe – see figure **B4**.

**Note:**

After inserting the assembly into the carafe, the water level in the carafe will rise. This is a normal occurrence and is nothing to be concerned about.

- Press the **BREW** button once briefly and the coffee maker will start. One standard coffee brewing cycle usually takes 15 minutes. Let the coffee machine fully complete the coffee making cycle.

**Caution:**

Do not block the vent (**A9**) with, for example, your finger, hand or a foreign object while brewing coffee.

- When the coffee making process is finished, the LED indicator will turn off.
- Carefully unscrew the main unit from the carafe.
- Carefully remove the main unit with the cups attached from the carafe. We recommend moving the coffee machine over the drip tray of the sink, as drops of finished coffee could stain the surface. Alternatively, you can wipe the cups with a paper towel.
- Carefully release and unscrew the ground coffee cup from the ice cup. Compost the used ground coffee or throw it in mixed waste.
- Carefully release and unscrew the ice cup from the bottom of the main unit.
- Screw the lid on the carafe if you need to transport the finished coffee or enjoy it on the

road, for example by car; or pour the finished coffee into cups and enjoy it.

- Clean all parts of the coffee machine after each use according to the instructions in the **CLEANING AND MAINTENANCE** section.

BREW Button

- One short press starts the standard coffee cycle, which usually lasts 15 minutes.
- Two short presses start the shortened coffee cycle, which usually takes 5 minutes. This cycle is suitable e.g. for stronger coffee or a more intense coffee taste.
- Press and hold for 2 seconds to start draining water from the cup, which usually takes 30 seconds.
- To turn off the coffee machine, press it for a long time and the preparation process will be over.

Coffee Brewing Cycle

- The coffee brewing cycle consists of two phases: the pumping phase and the re-pumping phase. These two phases alternate throughout the coffee brewing cycle, circulating the water in the carafe and in the cups, and extracting the coffee drink.
- During the pumping phase, the air from the cups and carafe is sucked out, pumping water into the cups and soaking the ground coffee and cooling the water after pumping into a cup with ice.
- In the repumping phase, air is reintroduced into the cups and carafe, releasing water from the cups into the carafe space. At this stage you may notice bubbles forming inside the carafe. This is normal.

TIPS AND TRICKS

- Use ground coffee from high-quality freshly roasted coffee beans.
- The degree of grinding should correspond to the ground coffee for the drip coffee. Too fine coffee (e.g. for Espresso) could block the filter bottom of the ground coffee cup.

- We recommend the use of honey or syrup to sweeten the coffee. Granulated sugar may take longer to dissolve in cold coffee.
- To achieve iced coffee, you can add new ice cubes to the carafe or cup after the preparation is complete.
- Add milk, cinnamon, cloves, nutmeg or other flavourings and ingredients once the coffee is ready.

and the carafe lid in the upper dishwasher basket.

Storage

- If the coffee machine will not be used for a long time, clean it according to the instructions in the previous section of the manual.
- Fully charge the coffee machine before storing. If you will not be using the coffee machine for more than 3 months, we recommend charging it regularly to extend the life of the built-in battery.
- The coffee machine can be assembled as it was packed for transport purposes – see figure **B1**. Proceed as follows:

1. Unscrew the bottom of the carafe.
 2. Place the ground coffee cup in the ice cup and screw it to the main unit.
 3. Put the main unit with the cups into the carafe (cups first into the wider end of the carafe) and screw the bottom of the carafe back in.
 4. Screw the lid on the narrow end of the carafe.
- Store the coffee machine in a dry, clean, and well-ventilated place away from extreme temperatures and out of the reach of children or pets.

CLEANING AND MAINTENANCE

Before cleaning, make sure that the coffee machine is turned off and the charging cable is not plugged in.

Clean the coffee machine after each use.

Compost the used ground coffee or throw it in mixed waste.



Warning:

To prevent the risk of electric shock, do not immerse the main unit or charging cable in water or other liquids.



Caution:

Do not use abrasive cleaning agents, solvents, etc. to clean any parts of the appliance, as these could damage the surface. The main unit is not dishwasher safe.

Main Unit

- Wipe the main unit with a dry cloth.
- You can wipe any dirt (e.g. dried coffee drops) with a slightly damp cloth. However, do not allow water to enter the **BREW** button or the charging socket.

Carafe and Cups

- Wash the carafe, screw bottom, ice cup, ground coffee cup and carafe lid in warm water with a little kitchen detergent using a soft sponge. Then rinse with clean water and dry.
- You can also wash the carafe, the screw bottom, the ice cup, the ground coffee cup

Troubleshooting

Problem	Cause	Solution
The water in the carafe overflows during use.	There is too much water in the carafe or there is a lot of ice in the cup.	Always observe the maximum filling level when filling the carafe or ice cup.
	Insufficient ground coffee added.	The ground coffee must reach at least the MIN line marked on the cup.
	The ground coffee was damp before being placed in the cup.	Use only dry, freshly ground coffee.
	You have poured a different liquid than water (e.g. carbonated water) into the carafe, or the ice cubes are prepared from flavoured water.	Fill the carafe only with clean cold water and prepare the ice from clean water.
The prepared coffee or water remains inside the ice cup or the ground coffee cup.	The coffee making process was prematurely completed.	Press the BREW button for 2 seconds and the coffee machine will start draining the water from the cups for 30 seconds.
	You left the cups in the carafe for too long after making coffee.	
Water escapes from the bottom of the carafe.	The bottom of the carafe is not correctly screwed or the gasket is not correctly inserted.	Pour the water, loosen the bottom and screw it back in, or check the gasket in the bottom.
The main unit will sway during preparation.	The main unit is not correctly fixed or the gasket is not correctly fitted.	Release the main unit and re-screw it onto the carafe, or check the gasket of the main unit.
	The ice cup is not properly attached to the main unit.	Carefully release the ice cup and reattach it from below to the main unit.
The coffee machine shut off during preparation.	The coffee machine is almost out of power.	Allow it to charge.
Water does not circulate up and down during preparation.	The ground coffee is too fine.	Use ground coffee for drip coffee. Coffee that is ground too finely can clog the filter at the bottom of the cup.
	The coffee machine is almost out of power.	Allow it to charge.
	The gasket in the bottom part of the ice cup is not properly fitted.	Check the gasket at the bottom of the ice cup to see if it is correctly fitted.
	The ground coffee cup is not properly attached to the ice cup.	Release the ground coffee cup and reattach it to the ice cup.
	The ventilation opening is blocked.	Check the cause of the blockage and ensure that the ventilation opening is not blocked.

If the problem is not listed in the table or if the problem persists, switch off the coffee machine, disconnect it from the power source, and contact an authorised service centre.

TECHNICAL SPECIFICATIONS

Input voltage5 V = 1.0 A
Power consumption 4 W
BatteryLi-Ion, 3.7 V 1.200 mAh
Charging time 2,5 hours
Usage time per 1 chargeapprox. 14 brewing cycles
Noise level<60 dB(A)
Maximum carafe volume 560 ml (water only) 480 ml (water + ice)
Maximum amount of ice in a cup80 g
Maximum amount of ground coffee40 g
Coffee temperature10–17 °C (depending on the temperature of the water and the use of ice cubes)

The declared noise emission value of this appliance is ≤ 60 dB(A), which represents the A sound power level relative to a reference sound power of 1 pW.

Values Provided according to Commission Regulation EU 2023/826

Off Mode	
Power consumption in off mode	0 W
Time needed for the equipment to automatically reach off mode	0 min
Standby Mode	
Power consumption in Standby mode	–
Time needed for the equipment to automatically reach standby mode	–
Networked Standby Mode (Wi-Fi)	
Power consumption in networked standby	–
Time needed for the equipment to automatically reach networked standby mode	–

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of used packaging material at the designated municipal waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

Used electrical and electronic products must not be disposed of in ordinary municipal waste. To enable the proper disposal, renewal and recycling of these products, deliver them to the designated collection points. Alternatively, in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. By disposing of this product correctly, you help to conserve valuable natural resources and prevent any potential adverse impact on the environment and human health that could result from improper waste disposal. For more details, contact your local authority or nearest collection point. Fines may be imposed for the improper disposal of this type of waste as per national regulations.

For business entities in European Union States

If you wish to dispose of electrical and electronic equipment, please request the necessary information from your retailer or supplier.

Disposal in other countries outside the European Union

To dispose of this product elsewhere, request the necessary information on the correct disposal method from local authorities or your retailer.

Changes to text and technical parameters are reserved.