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CANDY
CBL5519EVW Fresco Built-in Refrigerator

CANDY CBL5519EVW Fresco Built in Refrigerator Instruction Manual

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Specifications

- Control Panel
- Wine Rack
- Shelves
- Crisper
- Freezer Boxes
- Door Rack

Product Usage Instructions

Space Requirements

- The unit's door must be able to fully open as shown. Spare enough space for convenient opening of the doors and drawers.
- Keep a distance of at least 50 mm between the side walls of the product and adjacent parts.
- **540 mm Cabinet:** Width: 934 mm, Depth: 955 mm
- **700 mm Cabinet:** Width: 1200 mm, Depth: 1051 mm

Initial Setup

1. Plug in the appliance. It will automatically turn on with a long acoustic feedback (1 sec).
2. All LEDs will turn on for 1 second, then the Fridge temperature LED and Freezer LED will turn on and stay on.

Restoring Default Settings:

- In case of power loss, the last cooling level set will be restored. To restore the default setting, keep the door switch inside the refrigerator pressed and simultaneously press the ON/OFF key for 5 seconds.

Display Standby Mode Management:

Mode Selection:

- Use the mode button to switch between different modes. The related LED turns on immediately without blinking.

Fridge Temperature Setting:

- Select the fridge temperature setting by pushing the MODE button. The fridge area LED turns on. Use the TEMP button to set the desired temperature. The selection is confirmed with a short acoustic feedback.
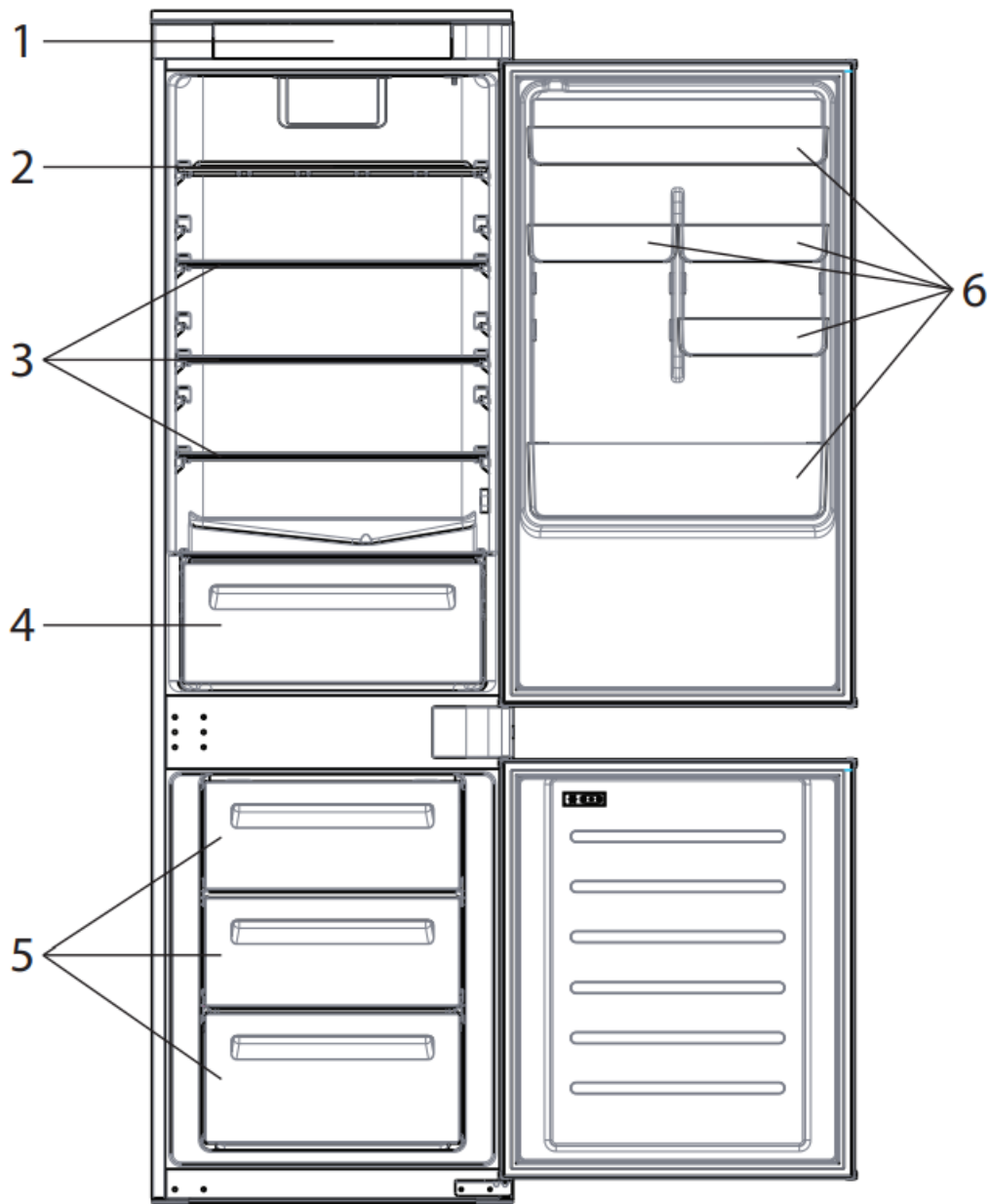
Freezer Temperature Setting

- Select the freezer temperature setting by pushing the MODE button. The freezer area LED turns on. Use the TEMP button to set the desired temperature. The selection is confirmed with a short acoustic feedback.

Note

- Switching between fridge and freezer areas is immediate when using the MODE button. Temperature LEDs do not blink during selection.
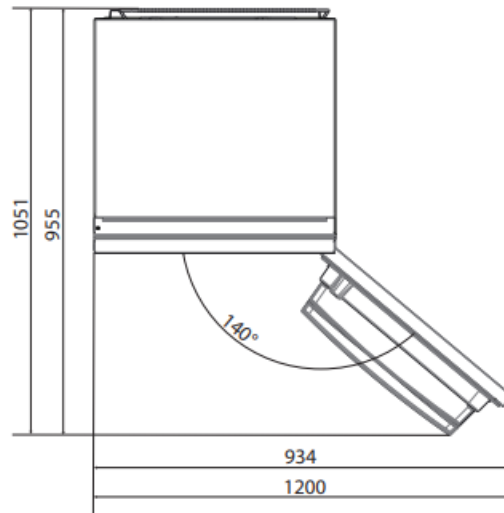
PRODUCT DESCRIPTION

1. Control Panel
2. Wine Rack
3. Shelves
4. Crisper
5. Freezer Boxes
6. Door Rack

- The most energy-saving configuration requires drawers, food box, and shelves to be positioned in the product, and the fan to be off Please refer to the above pictures.
- The pictures above are only for reference. The actual configuration will depend on the physical product or statement by the distributor.
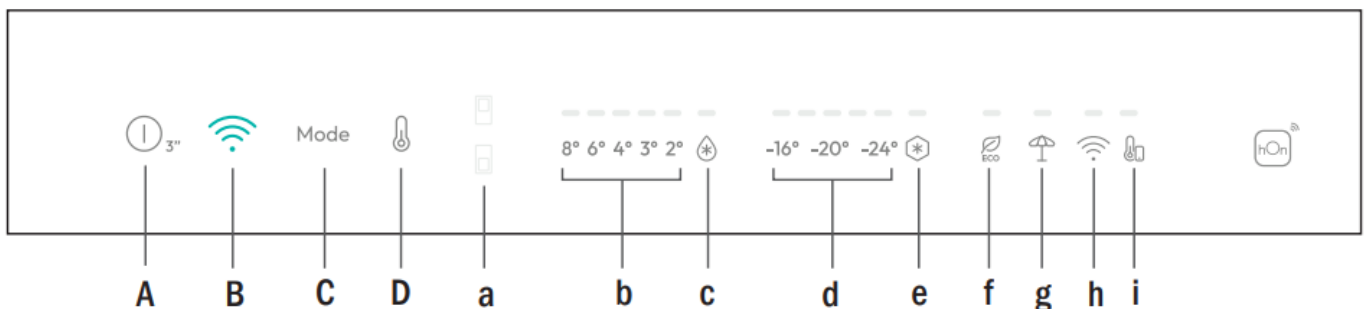
Space requirements

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- **540 mm Cabinet:**
  - **Width:** 934 mm
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  - **Width:** 1200 mm
  - **Depth:** 1051 mm

USE

- **A.** ON/OFF key, push for 3 seconds. Appliance turns on with a long acoustic feedback (1 sec)
- **B.** Wi-Fi key, used to connect the appliance
- **C.** Mode key, used to select between Fridge, Freezer, Eco, and Holiday
- **D.** TEMP key, used to select between temperature levels (also Super Cool and Super Freeze)
- **a.** Fridge/Freezer area icon, shows which compartment of the appliance is selected.
- **b.** Fridge temperature levels show which is the selected temperature.
- **c.** Super Cool icon, shows if the Super Cool function is activated
- **d.** Freezer temperature levels show which is the selected temperature in the freezer
- **e.** Super Freeze icon shows if the Super Freeze function is activated
- **f.** Eco mode icon shows whether the Eco mode is activated
- **g.** Holiday function icon, shows whether the holiday function is activated
- **h.** Wi-Fi icon shows whether the Wi-Fi is working and the appliance is connected
- **i.** Customized temperature icon shows if the temperature has been selected by the app

Use

- Plug in the appliance and it automatically turns on with a long acoustic feedback (1 sec).
- All LEDs turn on (1 sec), then the Fridge temperature LED and Freezer LED turn on fixed.
- The temperature will automatically be set at 4 °C in the fridge and -18 °C in the freezer.
- **NOTE:** Wait at least 2/3 hours before putting food in the appliance to ensure the temperature inside the fridge.
- In case of power loss, the last cooling level set will be restored.
- To restore the default setting, keep pressing the door switch inside the refrigerator and simultaneously press the ON/OFF key for 5 seconds.
- Under the normal operating condition (in spring and autumn), it is recommended to set the temperature at 4 °C. In summer when the ambient temperature is high, it is recommended to set temperature at 6~8 °C, to guarantee the fridge and freezer temperatures and reduce the refrigerator continuous running time; and in winter when the ambient temperature is low, it is recommended to set temperature at 3~4 °C to avoid frequent start/stop of the refrigerator.

Display stand by mode management

- If the door is closed, -> display in standby (all LEDs switched off)
- If the door is open, -> the current fridge temperature LED and freezer temperature LED are turned on (fixed).
- ECO mode LED + Holiday mode LED are turned on (fixed) if previously selected.
- Display is ready to receive inputs (no need to activate it by touch).

Mode

- The mode button is used to switch between the different modes.
- The related LED turns on, and selection is immediately confirmed (no blink).
- Short acoustic feedback confirms the selection.

Fridge temperature setting

- When the display panel is on, select the "fridge temperature setting" by pushing the MODE button.
- The fridge area LED turns on. Push the "TEMP" button until the desired temperature is set.
- The temperature value changes in this way: 8°C -> 6°C -> 4°C -> 3°C -> 2°C -> super cooling – > 8°C…
- The related LED turns on, and selection is immediately confirmed (no blink). Short acoustic feedback confirms the selection.

Freezer temperature setting

- When the display panel is on, select the "freezer temperature setting" by pushing the MODE button. The freezer area LED turns on.
- Push the "TEMP" button until the desired temperature is set.
- The temperature value changes in this way: -16°C -> -18°C -> -20°C -> -22°C -> -24°C -> Super freezing->-16 C…
- The related LED turns on, and selection is immediately confirmed (no blink).
- Short acoustic feedback confirms the selection.
- **Note:** Switching from fridge to freezer areas and vice versa is immediate when the user pushes the MODE

button, and the selection is immediately active.

- Temperature LEDs do not blink.

Customized temperature

- From the app, it is possible to customize the temperature for both the fridge and the freezer.
- The temperature can be set with 1 °C sensitivity. It is possible to select a temperature from 2 °C to 8 °C in the fridge, and from -16 °C to -24 °C in the freezer.
- When the temperature is selected by the app, the customized temperature icon turns on, while all the temperature LED lights of the affected compartment are turned off (i.e. if the refrigerator temperature is selected from the app, LEDs from 2 °C to 8 °C are turned off. If the freezer temperature is selected from the app, LEDs from -16 °C to -24 °C are turned off).
- If only a single area (freezer or fridge) has the customized temperature, the temperature selection of the other area is not change, and the LED light of the selected temperature of that area remains on.
- An acoustic signal is made every time the temperature is changed.
- Long acoustic feedback (1 sec) confirms the connection is completed.

Super Cool function

- It is suggested to switch on the Super Cool function if a large quantity of food should be stored (for example, after the purchase).
- The Super-Cool function accelerates the cooling of fresh food and protects the goods already stored from undesirable warming. When the function is activated, the temperature of the fridge is automatically set at 2 °C.

How to use the Super Cool function:

- The function can be activated by long pressing the TEMP key to select the fridge compartment, and then quickly pressing the TEMP key until the Super Cool icon LED is turned on, or it can be turned on from the app.
- When the function is activated, the Super Cool LED is always ON.
- To exit the Super Cool function, press the TEMP key or turn it off from the app.
- The Super Cool function automatically ends when the function has lasted for more than 12 hours.
- When the Super Cool ends, the icon of the control panel is switched off, and the previously set cooling level is restored.
- **Note:** Super Cool and Super Freeze functions cannot be activated simultaneously.

Super Freeze function

- The super freezing function accelerates the freezing of fresh food and protects the goods already stored from undesirable warming.
- If a large amount of food has to be frozen, it is recommended to set the Super-Freeze function on 24h before usage.
- When the function is activated, the temperature is automatically set at -22 °C.

How to use the Super Freeze function:

- The function can be launched by long pressing the TEMP key to select the freezer compartment, and then quickly pressing the TEMP key until the Super Freeze icon LED is turned on, or it can be turned on from the app.
- When the function is activated, the Super Freeze LED is always ON.
- To exit the Super Freeze function, press the TEMP key or turn it off from the app.
- The Super Freeze function automatically ends when it has lasted for more than 50 hours.
- When the Super Freeze ends, the icon of the control panel is switched off, and the previously set freezing level is restored.
- **Note:** Super Cool and Super Freeze functions cannot be activated simultaneously.

Eco mode

- The Eco mode can be activated to optimize the performance of the appliance while obtaining the best food storage.
- The Eco mode will automatically set the temperature at 4 °C in the fridge and at -18 °C in the freezer.

How to use the Eco mode:

- The function can be activated from the control panel by pressing the "mode" key until the Eco mode icon turns on (an acoustic signal confirms the selection), or by selecting the function from the app.
- When the function is activated, the Eco mode icon is always ON.
- To exit the Eco, turn it off from the app or choose another function from the control panel.
- When the Eco Mode ends, the icon of the control panel is switched off, and the previously set cooling levels are restored.

Holiday function

- The Holiday function can be used to reduce the energy consumption of the appliance, when it is not used regularly.
- When the function is on, the LED lights will be off (even if the door is open) and the fridge will work in low power consumption mode, whereas the freezer will keep working normally.

How to use the Holiday function:

- The function can be activated from the control panel by pressing the "mode" key until the Holiday icon turns on (an acoustic signal confirms the selection), or by selecting the function from the app.
- When the function is activated, the Holiday icon is always ON.
- To exit the Holiday function, turn it off from the app or choose another function from the control panel.
- When the Holiday function ends, the icon of the control panel is switched off, and the previously set cooling levels are restored.

Defrosting

- When the layer of frost present in the freezer compartment exceeds 3mm, it is recommended to proceed with

defrosting, as it increases energy consumption.

- Switch off the appliance and disconnect the power cord.
- Remove the frozen food and temporarily place it in a cool place.
- Leave the freezer door open and collect the water on the bottom of the product.
- When defrosting is completed, dry the interior thoroughly.
- Reconnect the power cord and set the desired values.
- Wait a moment and reintroduce the frozen foods.

Demo mode

- To enter the demo mode, with the display unlocked, keep pressing the Wi-Fi key (B) and press the MODE key (C) 5 times within 5 seconds. To exit the demo mode, perform the same operation or power off the refrigerator.
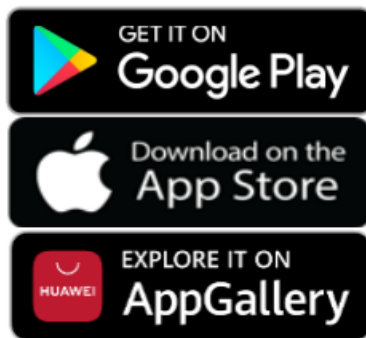
Error Codes

- Communication error 8 °C – 6 °C – 4 °C- 3 °C – 2 °C LED lights turn on sequentially, which means there has been a communication error between the main control board and the display board.
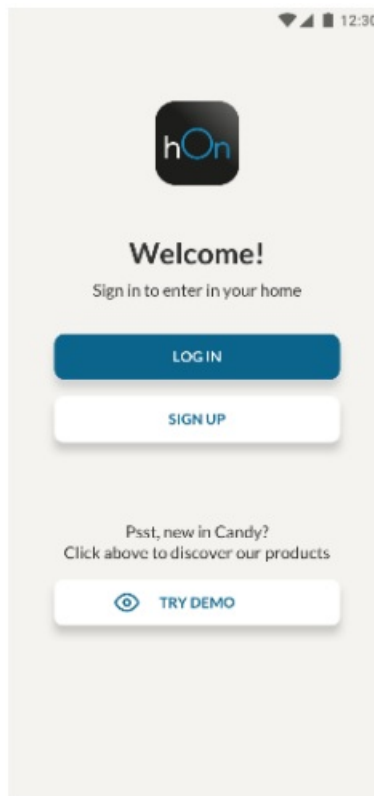- Please contact technical assistance to help solve the problem

WI-FI USE

In the app pairing procedure

1. **Step 1:** Download the Hon app from the stores

2. **Step 2:** Create your account on the Hon App or log in if you already have an account

3. **Step 3:** Follow the pairing instructions in the Hon App

Wi-Fi Use

- When the display panel is on, a short push of the Wi-Fi button starts the sync, and the Wi-Fi LED starts blinking. Follow the instructions on the App to complete the connection.
- Long acoustic feedback (1 sec) confirms that the connection is established and the LED stays on fixed.
- If the Wi-Fi has not been configured yet, when the refrigerator turns on, it will automatically enter the configuration mode and keep this status for 30 minutes.

To use the configuration mode:

- Press the Wi-Fi key for 2s, the refrigerator enters the Wi-Fi configuration mode, and an acoustic signal is made. The Wi-Fi icon starts blinking.
- Follow in in-app instructions to configure the Wi-Fi (see above).
- Once the Wi-Fi is configured and the connection is established, the Wi-Fi icon is on and fixed.
- After 30 minutes without performing any operation, the Wi-Fi will automatically exit the configuration mode.
- If the Wi-Fi has already been configured, it will automatically reconnect according to the configuration information.
- To reset the Wi-Fi, long-press the Wi-Fi key and Mode for 2s, the Wi-Fi is reset and an acoustic signal is made.
- After this, the Wi-Fi will automatically enter the configuration state (Wi-Fi icon will start blinking again).
- To turn off the Wi-Fi, press the Wi-Fi key for 3s.

Radio module – Technical data

Frequency rate (OFR)	2400 MHz-2843.5 MHz	
Channel frequencies	2412…2472 MHz(step size 5 MHz)	
Maximum power(EIRP)	100 mW	

The radio equipment type complies with Directive 2014/53/EU.

TROUBLESHOOTING

The inside light bulb does not turn on.	No electricity.	The power cable is not properly plugged in. Check if the appliance is switched off (see Temperature Adjustment). Check that the power socket is working correctly (e.g., with another electric device).
	● Holiday Mode is activated.	Deactivate Holiday mode.
The internal temperature of the refrigerator and/or freezer is not cold enough.	● The doors are not closed.	Check that the door and gaskets close properly.
	● The doors are frequently opened.	Avoid opening the doors unnecessarily for some time.
	● Incorrect temperature setting.	Check the temperature setting and, if possible, set a lower temperature (see Temperature Adjustment).
	● The refrigerator and/or freezer are too full.	Wait for the temperature of the refrigerator/ freezer to stabilise. Avoid filling the refrigerator and freezer excessively.
	● The surrounding temperature is too low.	Move the unit to a warmer place or heat the current room.
	● Warm items have been stored.	Always allow items to cool before storing them.
The food in the refrigerator freezes.	● Incorrect temperature setting.	Check the temperature setting and, if possible, increase the temperature.
	● Food in contact with the back wall.	Keep the food away from the refrigerator's back wall.
The bottom of the refrigerator compartment is wet or water droplets are present.	● The drain hose could be clogged.	Clean the drain hose with a stick or similar item to allow the water to drain.

The presence of drops of water or frost on the rear wall of the refrigerator.	● Depending on the function, drops of water or frost form on the rear wall of the refrigerator during operation.	It is not a defect.
	● Warm items have been stored.	Always allow items to cool before storing them.
	● There are open food containers or liquids.	Always cover food and liquids.
	● The doors are not closed.	—Check that the door and gaskets close properly.
	● The doors are frequently opened.	Avoid opening the doors unnecessarily for some time.
The presence of water in the vegetable drawer.	● Lack of air circulation.	Verify that your appliance is not too full.
	● Vegetables and fruit with too much moisture.	Wrap the fruit and vegetables in plastic materials, e.g., cling film, bags, or containers.
The motor runs continuously.	● The doors are not closed.	Make sure the doors are closed and check that the seals close properly.
	● The doors are opened frequently.	Avoid opening the doors unnecessarily for some time.
	● Ambient temperature is very high.	Verify that the ambient temperature is in the range set out in the specifications on the appliance tag. Set the display screen/thermostat to a warmer temperature.
	● The appliance has been off (no power) for some time.	It normally takes the appliance 8-12h to cool completely.
The frozen food is thawing.	● The surrounding temperature is too low.	Move the unit to a warmer place or heat the current room.
	● The freezer door is not closed.	Make sure the door is closed and that the gasket is sealing properly.
Fridge door alarm.	● Fridge door alarm (acoustic beep) activates whenever the door is left open for more than 3 minutes.	Avoid leaving the door open when not needed. The beep ceases when the door is closed.

The appliance makes noises such as gurgling, buzzing, clicking, and creaking.	● No breakdowns. An engine is running, e.g. refrigeration unit, a fan. The refrigerant flows into the pipes. Motor, switches, and solenoid valves are switched on or off.	No action needed.
	● The appliance is not located on level ground.	Adjust the feet to level the appliance.
	● The appliance touches an object around it.	Remove objects around the appliance.
The appliance does not cool, and the temperature and lighting indicators are on.	● Demo mode is activated.	Deactivate DEMO mode.
Strong ice and frost in the freezer compartment.	● The items were not adequately packaged.	Always pack the items well.
	● A door/drawer of the appliance is not tightly closed.	Close the door/drawer.
	● The door/drawer has been opened too frequently or for too long.	Do not open the door/drawer too frequently.
	● The door/drawer gasket is dirty, worn, cracked, or mismatched.	Clean the door/drawer gasket or replace it with a new one.
	● Something on the inside prevents the door/drawer from closing properly.	Reposition the shelves, door racks, or internal containers to allow the door/drawer to close.
The sides of the appliance are warm.	● This is normal.	

DOWNLOAD THE Hon App

- Discover extra content and create your inventory list

Frequently Asked Questions

- **Q: How can I reset the appliance to default settings?**
  - **A:** To reset to default settings, keep the door switch inside the refrigerator pressed and simultaneously press the ON/OFF key for 5 seconds.
- **Q: How do I switch between fridge and freezer temperature settings?**
  - **A:** Use the MODE button to switch between fridge and freezer temperature settings. The related LED will turn on, allowing you to adjust the temperature using the TEMP button.

Documents / Resources

CANDY CBL5519EVW Fresco Built in Refrigerator [pdf] Instruction Manual
CBL5519EVW, CBL5519EVW Fresco Built in Refrigerator, Fresco Built in Refrigerator, Built in Refrigerator, Refrigerator

References

- **User Manual**