

VECYS®

WARNING:

- Please read and understand this entire manual before attempting to operate or use the product. This will ensure you receive the most enjoyable and trouble-free operation of your new ice maker.
- After receiving the machine, please leave it alone for over 24 hours on a flat surface and then start up the machine.

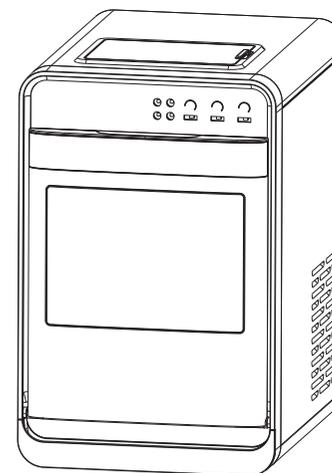
**WELCOME TO GET SUPPORT
FROM US**

VECYS®

ICE MAKER

INSTRUCTION MANUAL

IMPORTANT: READ CAREFULLY, RETAIN FOR FUTURE REFERENCE. MANUAL MUST BE READ BEFORE OPERATING!



Model: ICN1512

CE CB  **US**
Intertek

Security information

Important safety information, please be sure to read and follow these tips before using the product.

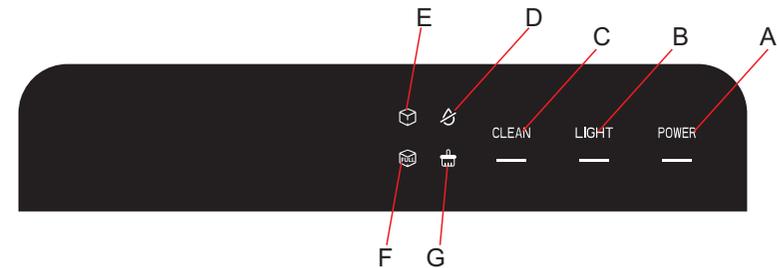
 **Warning:** To reduce fire, electric shock, and injury to people or objects, please observe these basic safety measures.

- Please keep the machine standing for more than 24 hours before use.
- When the power cord or plug is damaged, please do not use and operate the machine.
- The correct power socket must be reliably grounded and ensure that the power plug is fully inserted into the socket.
- Due to potential safety hazards under certain conditions, we strongly recommend not using extended wires. If necessary, please use a 3-wire grounded wire with a rated current (minimum) of 15A.
- Do not squeeze or pull the power cord. The power cord should be placed in a place that is not in contact and should not be immersed in water.
- This product cannot be used by people (including children) with physical, sensory, or spiritual disabilities, or lack of experience and knowledge, unless they are supervised or prompted by personnel responsible for their safety.
- Do not use wet hands to plug or unplug the power supply.
- This product must be installed and used correctly. Please read this manual carefully before installation.
- This product is only suitable for indoor use in families (such as homes, hotels, bars, etc.), and should not be used outdoors
- Please do not store or use flammable gases or liquids near the machine.
- Please do not store explosives (such as gasoline, combustion aids, etc.) in the machine.
- Do not allow children to climb, stand or hang on the ice maker.
- This machine can only be filled with potable water.
- Before performing manual cleaning, repair, or maintenance, please turn off the power supply.
- Do not use flammable liquids to clean the ice maker, otherwise it may cause a fire or explosion
- Please do not disassemble, repair, or change any parts of the product
- Do not use any accessories not recommended by the manufacturer.
- When the UV lamp inside the machine is working, do not look directly at the light of the UV lamp, which can cause serious injury to the eyes and damage unprotected skin.
- To avoid being injured by UV lamps, do not disassemble and then power on.
-  **CAUTION:** To reduce the risk of injury to people or objects, please observe these basic safety precautions
- Do not remove any safety, warning, or product information identification information from the product.
-  **Warning:** Flammable refrigerant has a fire or explosion hazard
- The refrigerant used in the refrigerator is flammable. Please observe the following safety warnings to reduce the risk of injury or financial loss.
- Do not damage the refrigeration pipeline during handling, assembly, and operation.
- When maintenance services are required, please contact the manufacturer or professional and qualified technical personnel.
- A space greater than 150mm should be left around the ice maker to ensure good ventilation.

- To defrost, you can use plastic or wood scraper or wood blade. Do not use mechanical devices or electrical appliances to defrost, as it may pierce the lining plate and damage the refrigeration pipeline.
- Do not use electrical appliances in the water tank/ice basket of the ice maker.
- Please dispose of the equipment according to federal and local regulations. "The flammable refrigerants and thermal insulation materials used require special handling procedures. Please contact the local authorities for safe and environmentally friendly disposal of your electrical appliances."

Component Introduction

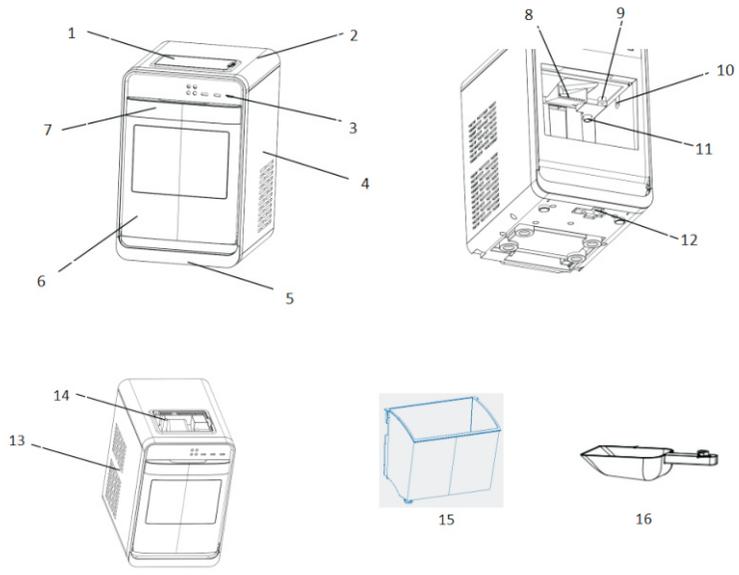
Operation panel



A: Ice making button B: Lighting button C: Cleaning button

D: Water shortage indicator light E: Ice making indicator light

F: Full ice indicator light G: Cleaning indicator light



NO.	NAME	NO.	NAME
1	Transparent window	9	Water tank drain outlet
2	Top cap	10	Ice filled lamp
3	Operation panel	11	Water tank outlet
4	Right side panel	12	Drain outlet
5	Water connection box	13	Left side panel
6	Front panel	14	Maximum water level point of the water tank
7	Decorative strips	15	Ice storage basket
8	Ice outlet	16	Ice shovel

Preparation for use

Caution: For your better use of the product, please observe the following information

- The ice maker is designed for indoor use, not outdoor use.
- The ice maker should be placed in a place where the sun cannot shine directly and away from heat sources and radiation.
- A space greater than 150mm should be left around the ice maker to ensure good ventilation
- The ice maker shall be placed in a suitable socket that meets safety requirements.
 1. Carefully remove packaging materials and do not use sharp tools, which may damage internal accessories or products.
 2. Placing the ice maker upright on a stable horizontal surface can support the weight of water or ice in the ice maker.
 3. Open the front cover and take out the instructions and ice shovel placed inside.
 4. Wash the ice maker thoroughly with clean water.

Maintenance and cleaning

Warning: Before performing maintenance or manual cleaning, be sure to cut off the power and water sources. Maintenance and cleaning of the ice maker is not covered by the manufacturer's warranty!

Maintain

- To keep ice cubes fresh, it is recommended to clean your ice maker once a week
- Regularly clean the items and environment around the ice maker to maintain a ventilated space.
- Heat dissipation vents can be brushed up and down with a soft bristle brush or a vacuum cleaner with a brush to maintain ventilation and heat dissipation to avoid affecting the efficiency of cold ice making.
- The exterior of the machine can be cleaned with a soft cloth, diluted detergent, and warm water.
- When scrubbing the outside of the ice maker, please do not allow water to flow onto the inside of the machine or electrical components. Please clean the water stains on the outside of the ice maker to avoid causing electric shock or injury to people or objects.

Cleaning

- Before using the ice maker, it is recommended that you thoroughly clean the entire machine.
- When not using the ice maker for a long time, please first maintain and clean it and ensure that there are no water stains left.
- Do not use cleaning agents or solutions that are harmful to people or objects.
 1. Remove the ice storage basket.
 2. Wipe the ice storage basket, inner container, and top ice outlet with warm water and soft cloth.
 3. The exterior of the machine can be cleaned with a soft cloth, diluted detergent, and warm water.
 4. Enable the ice maker cleaning function to flush and clean the interior.
 5. Use another clean, soft cloth to dry the water stains on the drawer, inner liner, and top ice outlet.

Using your ice maker

It is recommended to change the water every 24 hours to keep it clean.
To keep ice cubes fresh, it is recommended to clean your ice maker once a week.

1. Before starting the cleaning procedure, please check if the drainage ports at the bottom of the machine and water tank are blocked.
2. Open the top transparent window.

Add drinkable water to the ice maker's water tank, without exceeding the maximum water level in the tank.

Note: Do not use cleaning agents or solutions that are harmful to people or objects.

3. After plugging in the power plug and turning on the power, briefly press the CLEAN (1 seconds) key to indicate that the Cleaning light is on, and the water will start circulating for cleaning. When cleaning needs to be completed, briefly press the CLEAN (1seconds) key to end the cleaning.

1. After cleaning, open the drain to drain the water
2. When the water inside the ice maker is completely drained, plug the drain again.
3. Repeat steps 3 to 7 to repeatedly clean the ice maker (you can cycle through the ice maker repeatedly, as many times as you want).
4. After cleaning, open the drain to drain the water.
5. After cleaning, add potable water to the ice maker tank to begin ice making.

Ice making

1. Before starting the ice making process, ensure that the drain is blocked.
2. Add drinkable ingredients to the ice maker container, not exceeding the bottom of the ice storage basket.
3. In standby mode, briefly press the START (1 seconds) key to activate the ice making function, and the Working indicator light will also light up to start ice making. During the ice making process, short press the START (1 seconds) key to turn off the ice making function.
4. During the ice making process, the front cover window can be opened to observe the amount of ice stored in the ice storage basket.
5. For first use, if it has been used for a week or has not been used for a long time, it is recommended to clean it before making ice. It is recommended to discard the ice made within the first hour and use the ice after the first hour.
6. During the ice making process, if the Add Water indicator light is on, the ice maker will stop working and remind to add water to the ice maker's tank. After adding water, it is recommended to briefly press the START (1 seconds) button to shut down the machine and then restart the ice making function, otherwise it will wait for a long time or stay in the water shortage reminder state.
7. After the ice making function is turned off, the compressor will stop first.

Ice Full Reminder

- When the Ice Full indicator light on the ice maker display panel lights up, it indicates that the ice cubes in the ice storage basket of the ice maker are full.
- Removing the ice cubes will automatically continue ice making.
Note: If there is no water in the water tank that flows into the ice maker, please perform the following checks
- Check if the drainage pipe is properly connected
- There may be air in the drainage pipe, which can be discharged by pressing the pipeline
- The drainage pipe is uneven or squeezed by objects
- Is the water pump working properly
- If the above problem occurs, please adjust the drainage pipe to allow the water to flow.

Fault handling

Fault phenomenon	Fault cause	Resolvent
The water shortage indicator light comes on	Water shortage	Stop ice making or cleaning, add water to the water tank of the ice maker, and then start ice making
The ice full indicator light comes on	There are many ice cubes in the ice storage basket	Timely remove the ice from the ice storage basket, and the ice maker will automatically start making ice
	No ice cubes	Ice full check switch is affected by objects or dust
Slow or no ice making	The power voltage is too low or the socket is too loose	Check the power supply and socket for replacement
	The ambient temperature is too high, and the water temperature is too high	The ice maker should try to operate at an ambient temperature below 32 °C (89 °F), with water added at a temperature of 7-32 °C (45-89 °F).
	Poor heat dissipation of the ice maker	The ventilation hole of the ice maker is blocked. Please clean the ventilation hole or surrounding items to maintain ventilation space
	Excessive accumulation of minerals	Run the cleaning program to clean the ice maker
water leakage	Refrigerant leakage	Contact after-sales service personnel
	The drainage outlet is not blocked	Block the drainage outlet
	Are there any pipes that are not properly connected	Connect the pipes properly

Technical Parameter

Model	ICN1512
Climate type	SN,N,ST
Voltage/Frequency	AC115/60Hz
electric current	3.0A
Ice making agent/filling amount	R600a/13g
Ice production capacity	15kg
Ice storage capacity	1kg
Product size	342 ×240×375mm
Net weight	9.8kg

- 1.The product specification and appearances may change due to improvement of quality.
- 2.The spare parts apart from the main machine is consumables, when they are missing or need replacement, please contact your supplier.
- 3.The data above are for general reference only , they will vary due to season, using environment and situation and temperature conditions.

