VEVOR

Upgrade · The Home Creator Way

Y1(US) Y1(EU)

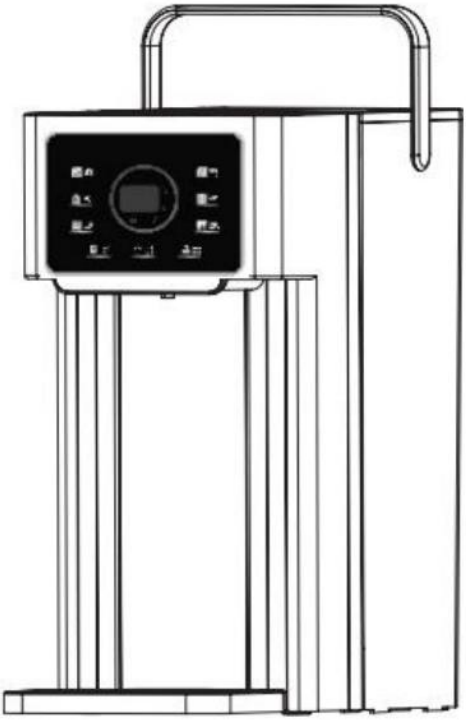
VEVOR Support Center

Instant Hot Water Dispenser

MODEL: Y1

VEVOR | Upgrade
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Model: Model: Y1



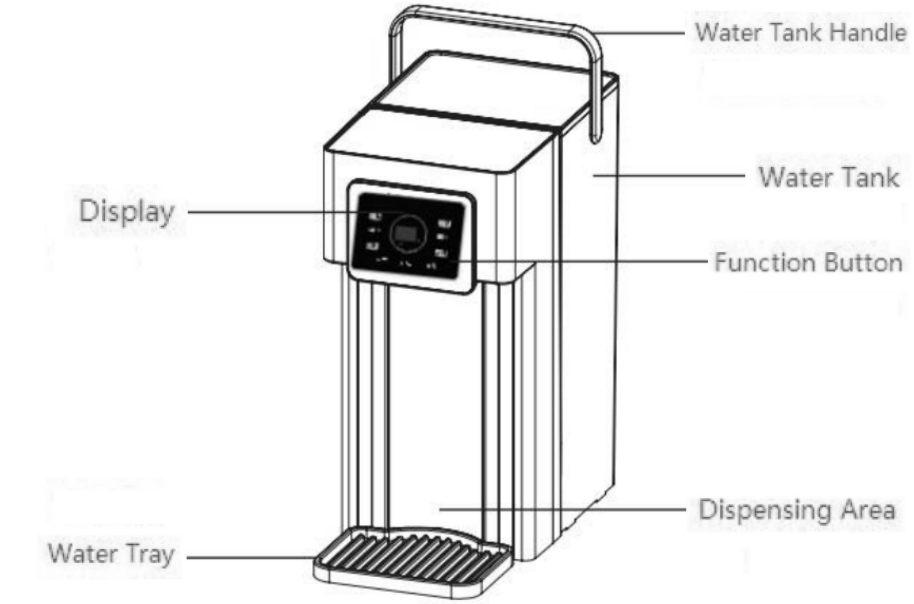
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

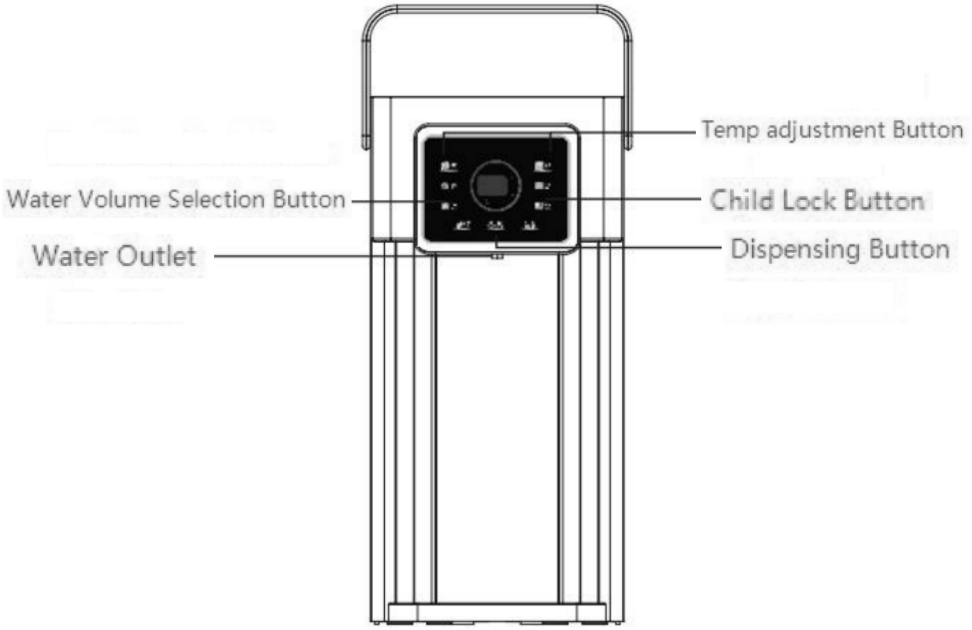
I.IMPORTANT SAFETY INFORMATION

Please read the following statements carefully and understand their meaning prior to use to ensure safe operation.

Symbol	Symbol Description
	**Warning:** To reduce the risk of injury, the user must read the instructions manual carefully.
	This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please always follow the recommendation shown below.
	CORRECT DISPOSAL This product is subject to the provision of european Directive 2012/19/EU. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to acollection point for recycling electrical and electronic devices.

01 Product Introduction





The product, accessories, user interface, and other illustrations in the manual are for reference only and are schematic.
Due to product updates and upgrades, there may be slight differences between the actual product and the illustrations. Please refer to the actual product.

• Product Introduction

Instant hot water dispenser is an intelligent drinking water product that can achieve 3-second rapid hot water dispensing, solving the pain points of waiting for traditional electric kettles. It can adjust different water temperatures to meet various needs such as making milk, coffee, brewing tea, and drinking hot water. It is suitable for use in multiple scenarios, including offices and homes.

• Product Features

Exquisite and Compact: Simple and stylish appearance, small and space-saving, convenient and fast with multiple usage options.

Two Temperature Adjustment Modes: 6-speed quick temperature adjustment; long press for continuous adjustment (available in some models).

Quantitative water distribution: 7 standard water distribution **volumes:** 180 ml/6oz, 240 ml/8oz, 300 ml/10oz, 360 ml/12oz, 420 ml/14oz, 480 ml/16oz, 540 ml/18oz, Touch the "Stop Water" button and the water will stop automatically after 2 seconds.

Rapid Heating: Hot water is dispensed in just 3 seconds, ready to drink immediately without the need for preheating.

Heating Technology: Utilizes a new generation of thick film wound three-dimensional heating technology for improved efficiency, stability, and safety.

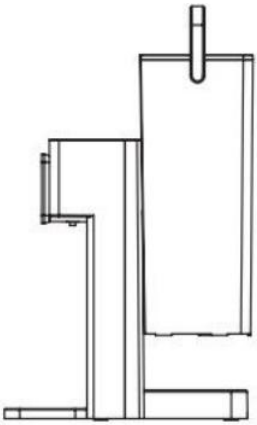
Smart Display: LED display on the machine provides a clear view of the product's operating status.

Versatile: Intelligent adjustable heating temperature to meet various brewing needs for beverages like milk, honey, coffee, green tea, black tea, etc.

Energy Saving: Works only during heating, heating only the amount of water needed, avoiding boiling excess water, thus promoting energy conservation.
Safety: Child lock design for safe operation; ready-to-drink feature avoids reheating and repeat boiling; unique water vapor separation device ensures smooth water dispensing, preventing scalding.

Water Inlet Operation Instructions

Use with the water tank; pour room temperature (mineral water, purified water, direct drinking water) into the water tank.



Button Operation Instructions

Child Lock Button: Long press to unlock, single click or automatic locking after 30 seconds without operation. No need to unlock after each power-up. If child lock is unlocked and no temperature adjustment is made, the temperature level defaults to "Room Temperature."
Temperature Adjustment Button: After unlocking, choose the desired temperature level. Lightly touch "Temperature-" or "Temperature+" to cycle through temperature adjustments. The display shows 25°C/77℉, 45°C/113℉, 55°C/131℉, 65°C/149℉, 85°C/185℉, 99°C/212℉

sequentially. Long press "Temperature-" or "Temperature+" (available in some models) for continuous adjustment. Corresponding temperatures are displayed.

Water Volume: In the unlocked state, lightly touch the "Water Volume" button. The water volume indicator lights up sequentially for "180 ml/6oz, 240 ml/8oz, 300 ml/10oz, 360 ml/12oz, 420 ml/14oz, 480 ml/16oz, 540 ml/18oz“. If there is no operation, the default water volume is "180ml."

Dispensing Water: In the unlocked state, lightly touch the water dispensing button. The machine dispenses water according to the displayed temperature and water volume. Dispensing stops when the button is released. In case of insufficient water or a water shortage, "E0" is displayed, and the water shortage indicator lights up. (Long press the water dispensing button defaults to dispensing at the current temperature for 2 minutes, can be freely stopped.)

Function Key Instructions:

The three function keys can be independently set, and the sequence does not matter. Control on/off is ultimately done through the "Dispensing Water" button. When a mode is selected, the corresponding indicator lights up.

Machine Status Indicators:

Child Lock Locked State: Indicator flashes, indicating that the function keys are locked. The indicator is off when unlocked.

Low Water Reminder State: Indicator lights up, indicating insufficient water. The indicator is off when water is sufficient.

Machine Sleep State: After 30 seconds without operation, child lock is locked, indicators, and screen display normally. After 10 minutes, the machine is in sleep mode with the child lock indicator displayed. Lightly touching any function key will wake it up. Long press "Child Lock" to unlock.

Display Screen:

Displays the temperature corresponding to the temperature level.



Use and Maintenance

1. This product is only suitable for heating room temperature drinking water. Using water with temperatures that are too high or too low may cause product malfunctions.
2. The power plug used for this product must be reliably grounded, and the current must be greater than or equal to 10A. Otherwise, it may lead to overheating of the power cord, resulting in fire or other disasters.
3. Children and individuals without comprehensive behavioral capabilities must use this product under professional guidance.
4. In the event of a fire, immediately disconnect the power supply to this product and take appropriate firefighting measures.
5. The entire product should not be washed with water. When cleaning, please unplug the power first.

02 Safety Precautions Safety Instructions

Warning: Indicates that incorrect operation may cause serious personal injury and property damage.
Caution: Reminds of precautions during installation, use, and maintenance.
Indication: Indicates to follow the instructions in the text.

Warning

- The power socket must be reliably grounded, and the rated current of the socket should be greater than or equal to 10A. If there is a tingling sensation when using, immediately turn off the power and have a professional electrician check whether the power socket is grounded.
- This product must be installed in a cool and dry indoor location, avoiding exposure to sunlight. Flammable items should not be placed near the machine, and the bottom should not be padded with foam, cardboard, or other debris to prevent water accumulation and electrical leakage.
- This product is not suitable for outdoor installation or use in places where water splashes.
- During transportation, installation, and use, do not squeeze, hit, or collide with this product, as it may cause damage.
- Before using this product, check whether the socket's load capacity is sufficient to prevent overload. Check if the voltage and power used match the product label.
- Place this product on a sturdy countertop that is not easily accessible to children. Do not place it on electrical equipment.
- In case of water leakage or electrical leakage, immediately turn off the power, unplug the power plug, and notify the local authorized dealer or service provider. Professional personnel should handle it, and do not attempt to repair it or use accessories from other companies.
- Do not forcefully pull the power cord directly or arbitrarily extend the power cord to avoid causing a fire.
- When moving or storing this product, tie up the power cord at the back; if applicable, unplug it and store it separately.

- Do not immerse the power plug of this product in water or other liquids, and keep the plug dry.
- When not in use or cleaning the machine, please unplug the power cord first.
- Only professionals should repair this product; do not attempt to repair it yourself.
- This product is strictly prohibited from dry burning without water.
- Do not use this product on hot surfaces or in high-temperature environments.
- Avoid touching the water outlet of this product to prevent burns.
- When this product is not in use for an extended period, cut off the power.
- This product is only suitable for direct drinking water or mineral water with an inlet water temperature between 5°C /41°F to 40°C/104 °F.

Instructions

- When using this product for the first time or after prolonged inactivity, you must first make room temperature water before using the heating function.
- If this product malfunctions and requires repair, do not use accessories from other companies.
- When cleaning this product, use a soft cotton cloth dipped in a moderate amount of clean water. Do not use organic solvents such as gasoline to wipe the machine to avoid fading of the machine surface.
- It is strictly forbidden to rinse the body with water or clean this product with splashing water.
- When traveling, please clean the product body first, drain the remaining water inside the machine, and use a dedicated storage bag for protection.

