

TAYAMA®

USER MANUAL SMART DIGITAL GLASS HOT WATER DISPENSER

MODEL NO.: DWG-200W



Thank you for purchasing this product.

Read all the information in this user manual before using the appliance.

Keep this manual in a handy location for future reference.

This product is specially designed for all your hot and warm water needs with smart high-tech touch screen, easy to operate control panel, you can simply set various functions such as heat preservation, boiling, dechlorinate, etc. This product has the characteristics of rapid heating, precise temperature control, and efficient dechlorination. Allowing you to enjoy hot or warm water at your convenience anytime of the day or night.

Touch screen button

Smart touch screen displays the temperature and controls brightly, so you can see the water temperature status even at night.

Intelligent temperature control

This product adopts microcomputer only temperature control technology, which can offer precise and constant temperature ($\pm 33.8^{\circ}\text{F}$) control, so you can easily adjust the temperature to your own preference.

Reassuring material, BPA-free

The body of the pot is made of high borosilicate glass, and the heating plate is made of SUS304 food-grade stainless steel, which is strong and durable and ensures the safety of drinking water.

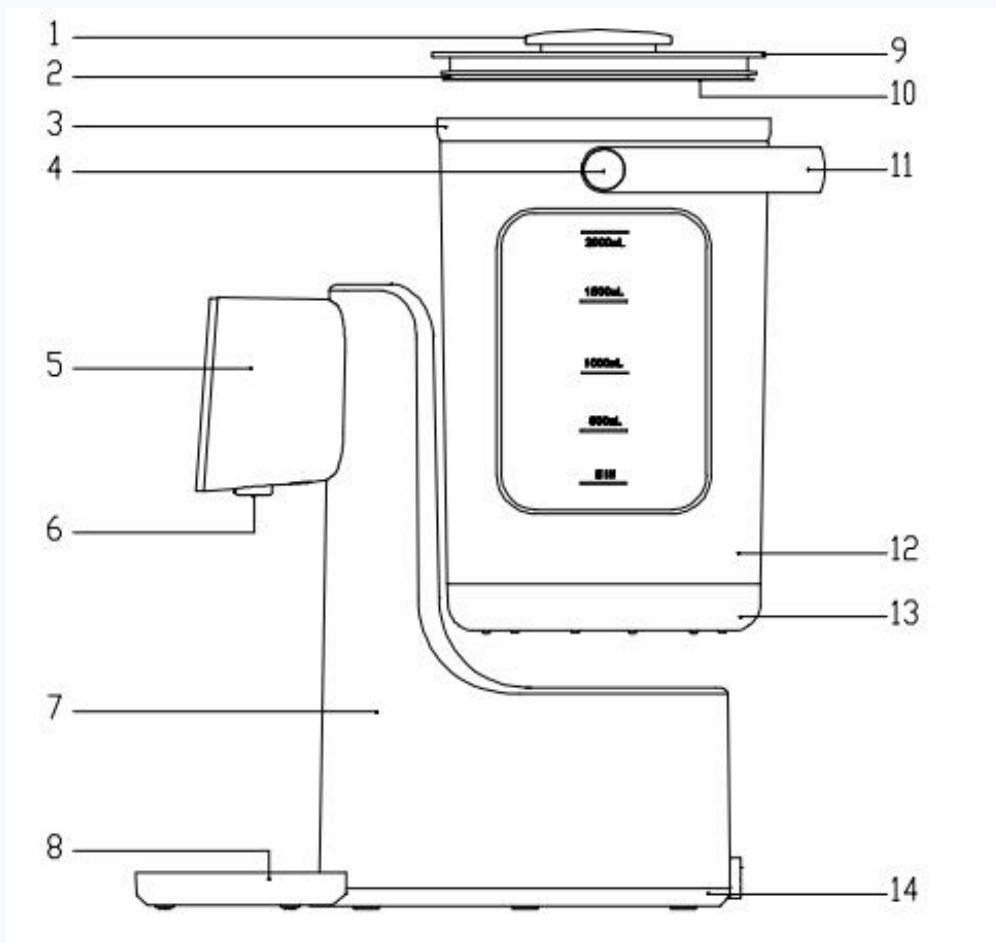
Automatic dry-boil protection

When there is no water in the glass jug, the product will automatically shut off to ensure safe use.

Specification

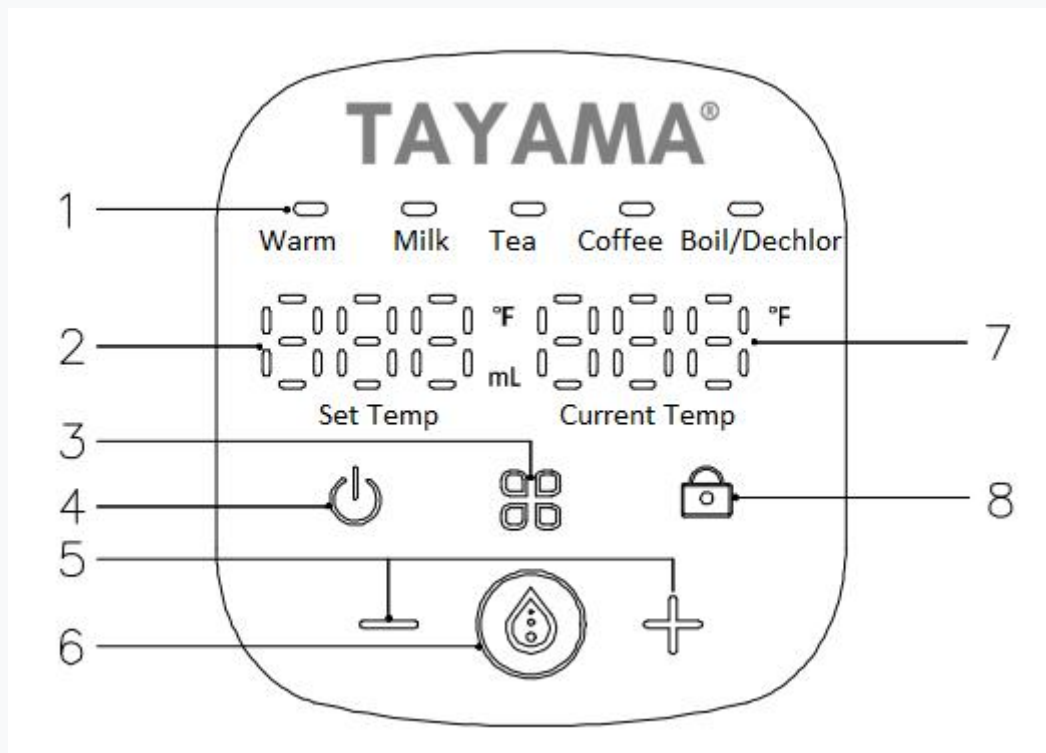
Product Name	Glass Water Dispenser	Packing	1pcs
Model No.	DWG-200W	Capacity	2000ml
Voltage	110-120V	Use environment	indoor use
Frequency	60Hz	Humidity	50-80%
Power	1000W	Ambient Temperature	138-187°F


Parts and Description



No.	Part Name	Material	Heat resistant	Qty/Unit
1	Lid handle	PP	-68~221°F	1
2	Lid silicone	silicone	-68~392°F	1
3	Glass tank	High borosilicate	/	1
4	Handle trim	ABS	-68~176°F	1
5	Outlet bracket	ABS	-68~176°F	1
6	faucet fixture	PP	-68~221°F	1
7	Main body	ABS	-68~176°F	2
8	Water tray	ABS	-68~176°F	1
9	Pot lid	PP	-68~221°F	1
10	Hardware cover	SU304	/	1
11	Handle	PP	-68~221°F	1
12	Tank outer body	PP	-68~221°F	1
13	Base support	PP	-68~221°F	1
14	Base cover	PP	-68~221°F	1

Panel Control Instructions



1. There are 5 Functions available: Warm (113°F), Milk (131°F), Tea (158°F), Coffee (185°F) and Boil/Dechlorinate (212°F).
2. Set Temperature : Display indicates the Set Temperature or Default Temperature after power has been turned ON and function has been selected.
3. Function button  : Press to toggle through the 5 functions Warm, Milk, Tea, Coffee and Boil/Dechlor. After the function has been selected, the display will stop flashing and the lock will illuminate.
4. Power button ON/OFF: After plugging in the appliance the panel will light up and remain in standby state with a “beep” sound, no power display "-----".
5. Temperature Adjustment + / - : After selecting a function and while the display is flashing, the temperature settings can be adjusted by intervals of 9°F by pressing + / – on the panel (temperature range 95°F - 203°F).

6. Dispense button: Touch dispense button will automatically dispense water while touching the button.

7. Current Temperature: Display indicates the current temperature of the water in the glass jug.

8. Safety Lock button: The Safety Lock button will light up indicating the dispense button has been locked and will not work. To unlock – Gently press and hold the Safety Lock button and it will unlock temporarily. Within 20 seconds a “beep” will sound and automatically lock for safety.

Note: Due to regional atmospheric pressure differences, the boiling point may be lower or higher than 212°F.

The adjustable setting temperature set by this machine will be 10°F lower than the boiling point as the upper limit, and the lower limit will not be lower than the ambient temperature at that time (the minimum is not lower than 95°F)

Usage Instructions

Boiling Water

1. Place the main unit on a stable countertop surface to ensure that it will not tip over or fall into the water. Never immerse any appliance in water.

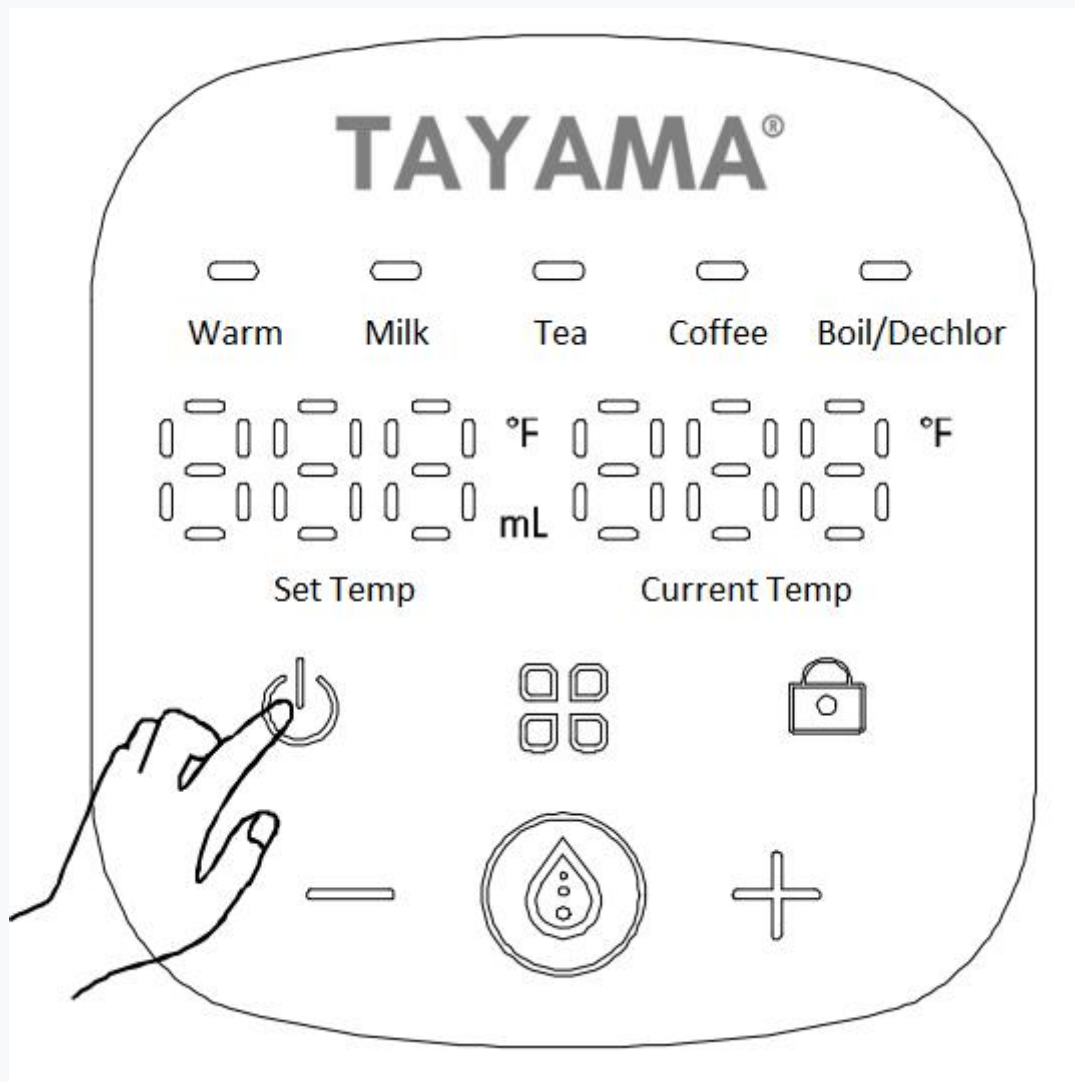
2. Remove the lid on the jug, and pour water into the glass jug with a separate container. Do not to exceed the maximum water level. After filling the glass jug, securely put the lid back on and carefully place the jug on the heating base properly.


3. **For First Use:** Be sure to clean the unit before use. You may smell odor after first few uses it will disappear.


1. Add water to full water level and then bring up to a boil.

2. After water is boiled. Use electric dispense button to discard half of the hot water.
3. Turn OFF the power, remove the glass jug, open the lid and discard the rest of the hot water.

Functional Operation



1. **Warm:** After power has been turned ON. Display will be in standby mode, touch the Function key  (located in the center) once to select the function Keep Warm. The default heat preservation is 113°F. Each function has a default temperature that can be adjusted using the +/- buttons (temperature range 95°F - 203°F). When water has reached set temperature, machine will “beep” 3 times.

2. **Milk:** In standby mode, touch the Function key twice  , wait for the “beep” to sound three times to enter the heat preservation state, the default heat preservation is 131°F, and the temperature can be adjusted to 95°F - 203°F through the +/- buttons.

Helpful Tip: Milk setting is for heating water to use for warming baby bottles. The ideal temperature for formula or breast milk is at or just below body temperature 98.6°F, use the wrist method to test the temperature of your baby’s milk before serving.

3. **Tea:** In standby mode, touch the Function key 3 times, wait for the “beep” to sound three times to enter the heat preservation state, the default heat preservation is 158°F, and the temperature can be adjusted to 95°F - 203°F through the +/- buttons.

4. **Coffee:** In the standby state, touch the Function key 4 times, wait for the “beep” to sound three times to enter the heat preservation state, the default heat preservation is 185°F, and the temperature can be adjusted to 95°F - 203°F through the +/- buttons.

5. **Boil/Dechlorinate:** In standby mode, touch the Function key 5 times, wait for the “beep” to sound three times to enter the heat preservation state, the default heat preservation is 212°F, and the temperature can be adjusted to 95°F - 203°F through the +/- buttons.

Display Messages Code:

1. If the glass jug is removed from the base while the machine is working, and error code will be displayed “E1” and the power will automatically shut off. If the glass jug is placed back in the base again within 10 minutes, the previous temperature setting state will be restored and heating will resume.

E1: Glass jug water carrier cannot be detected.




E3: No water in the Glass Jug. The power will automatically cut off, and display error code. Add water to the glass jug and allow the machine to cool before turning back on.

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock, do not immerse cord or plug in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place the water heater on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Always attach plug to the water heater first, then plug cord into the wall outlet.
13. To disconnect, turn any control to "off", then remove plug from wall outlet.
14. Do not use the water heater for other than intended use.

This Manual uses the following types of symbols to indicate the degree of damage and/or harm caused by misuse of this product.

	Prohibition	Indicates prohibition, the risk of death or serious injury if instructions are ignored or the product is used improperly.
	Warning	Indicates warning and caution, risk of slight injury or physical damage if the instructions are ignored or the product is used improperly.
	Attention	Indicates the user must pay attention, risk of slight injury or physical damage if the instructions are ignored or the product is used improperly.

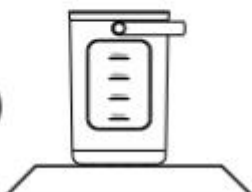
Use the base body and glass jug as intended.



Do not overfill the glass jug, as boiling may cause hot water to overflow.



Please keep the bottom of the glass jug dry before use.



When boiling, do not remove the lid to avoid scalding.



During the heating process, please do not touch the body and base to avoid burns injury and scalding



Use handle. Do not lift the kettle by the lid to avoid the lid falling off or scalding



The product is packaged in a PE bag, please do not let children play to avoid the risk of suffocation.



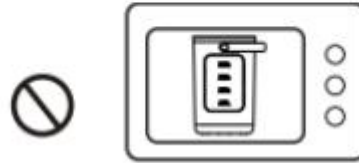
Do not place the product within the reach of infants and young children



If the machine is defective, contact an authorized service center in order to avoid danger.



Do not use heating equipment such as microwave ovens to heat the product.
PRODUCT IS NOT MICROWAVE SAFE.



NEVER IMMERSE IN WATER.
PRODUCT IS NOT DISHWASHER SAFE.
Please hand wash only.



When water is low, please add more water or turn off the power.



Do not cook noodles, milk or other foods in the glass jug.



Do not boil anything other than water.
Do not boil tea, coffee, or formula in the glass jug.



WARNING: Read carefully before using and be sure to follow the instructions.

- This appliance is not intended for use by persons (including children) with physical difficulties or lack of experience and knowledge – unless they have been given supervision or instruction concerning to the use of the appliance by a person responsible for his/her safety.
- Before connecting the product to the power supply, check the voltage marked on the product matches the power supply voltage. Using the product at any other voltage may result in fire or electric shock.
- This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electrical shock, this plug is intended to fit into a polarized outlet in only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
- Do not touch hot surface while in use, allow to cool first to avoid scalding.

Cleaning and Maintenance

- Unplug, discard remaining hot water and wait until the unit cools down before cleaning can be started.
- Only use clean soft material such as cloth, sponge or paper towel.
- Simply rinse thoroughly with water and wipe the inside of the glass jug with a clean sponge or paper towel.
- To prevent damage to the water heater only use a soft cloth and a mild detergent.
- Do not use any material such as a cleanser or scrubber for tough stains or mineral deposit; this is to avoid damage to the coating surface.
- All water that contains minerals will leave mineral residue on the inside liner when boiled. If not cleaned for a prolonged period, mineral build up or stains may become tough or louder noises can be heard while boiling water. Frequent cleaning is recommended.
- Do not scrub and/or do not use a knife or any metal object to remove the mineral deposit.

CAUTION: How to remove mineral deposit.

When washing the glass container with citric acid, be sure to follow the directions below, this is to avoid hot water spills or scalds.

- Do not fill with hot water. Be sure to wash with cold water.
- Add appropriate amount of citric acid to 300ml of water and add to pot of water
- Do not fill with water above the full water level.
- Do not open the lid during boiling cycle
- Be aware of hot steam during boiling cycle.



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