

STENVIAX
**Portable Bottle
Warmer Pro**
User Manual



Please read the user manual carefully before
using this appliance.



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Note: For more information and e-manual, Scan the QR code below.



IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS BEFORE USING THIS APPLIANCE.

- 1.Read all instructions.
- 2.Do not immerse in any liquid.
- 3.The product has a built-in lithium battery. Do not use it in environments with strong static electricity or magnetic fields, and do not dry in a microwave oven, a disinfection cabinet, or an oven to avoid potential safety hazards.
- 4.This is not a toy. Please keep all parts out of the reach of children.
- 5.User repair or separation of the product is not permitted. Quality issues must be handled by the manufacturer or authorized service center to avoid

safety hazards.

6.Clean the product prior to each use.

7.Always use the product on a dry, flat surface away from moisture.

8.Do not place on or near a hot gas stove or electric burner, or in a heated oven. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.

9.The operating temperature range for this product is from around 92 °F to 122 °F (about 33°C to 50°C) .

10.Do not operate the warmer without water or breast milk in the container.

11.Do not move the appliance when in use.

12.To protect against electrical shock, do not immerse the power cord or plugs in water or other liquids.

13.Do not steam or cook the product.

14.Do not put the following items into the cup: dry ice, carbonated drinks (to avoid the danger of spraying contents due to increased internal pressure), and acidic drinks such as plum juice and lemon juice (may degrade insulation performance).

15.Do not store dairy products, infant foods, and so on for long periods to avoid spoilage and odor.

16.Do not directly use water to clean the operating buttons and charging port. If cleaning is required, wipe with a wet towel.

17.Unplug the power supply from the outlet when not in use and before cleaning. Allow the appliance to cool down before attaching or removing parts.

18.When not in use, do not expose the product to direct sunlight, high temperatures, or disinfectants, as doing so may affect product performance

19. Regularly check and remove debris from the charging port to avoid dust build-up and charging issues.
20. Unplug the product when the battery is fully charged to avoid the risk of fire.
21. This appliance is not intended for use by people (including children) with reduced physical, sensory, or mental capacity, or by persons lacking the requisite experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by someone who is responsible for their safety.
22. Do not use the appliance for anything other than its intended use.

SAVE THESE INSTRUCTIONS

PARTS LIST

1. Portable Milk and Water warmer x1
2. High speed USB Type-C charging cable x1
3. 45W PD Ultra-Fast Certified Charging Adapter x1
4. User manual x1
5. Quick start guide x1

INSTRUCTIONS FOR USE

Fully charge the appliance before its first use.

Before the first use, clean the warming chamber with soapy water and vinegar, or allow it to sit for 12 hours without the lid to remove any unwanted smells from production, packaging, storage, and transportation.

1. Open the packaging, take out the warmer, and ensure you have all the parts.
2. Clean the warmer with a damp cloth or a bottle brush.
3. Allow it to sit for 12 hours to eliminate any unwanted smells from production, packaging, storage, and transportation.
4. Please charge the bottle fully before using it for the first time.

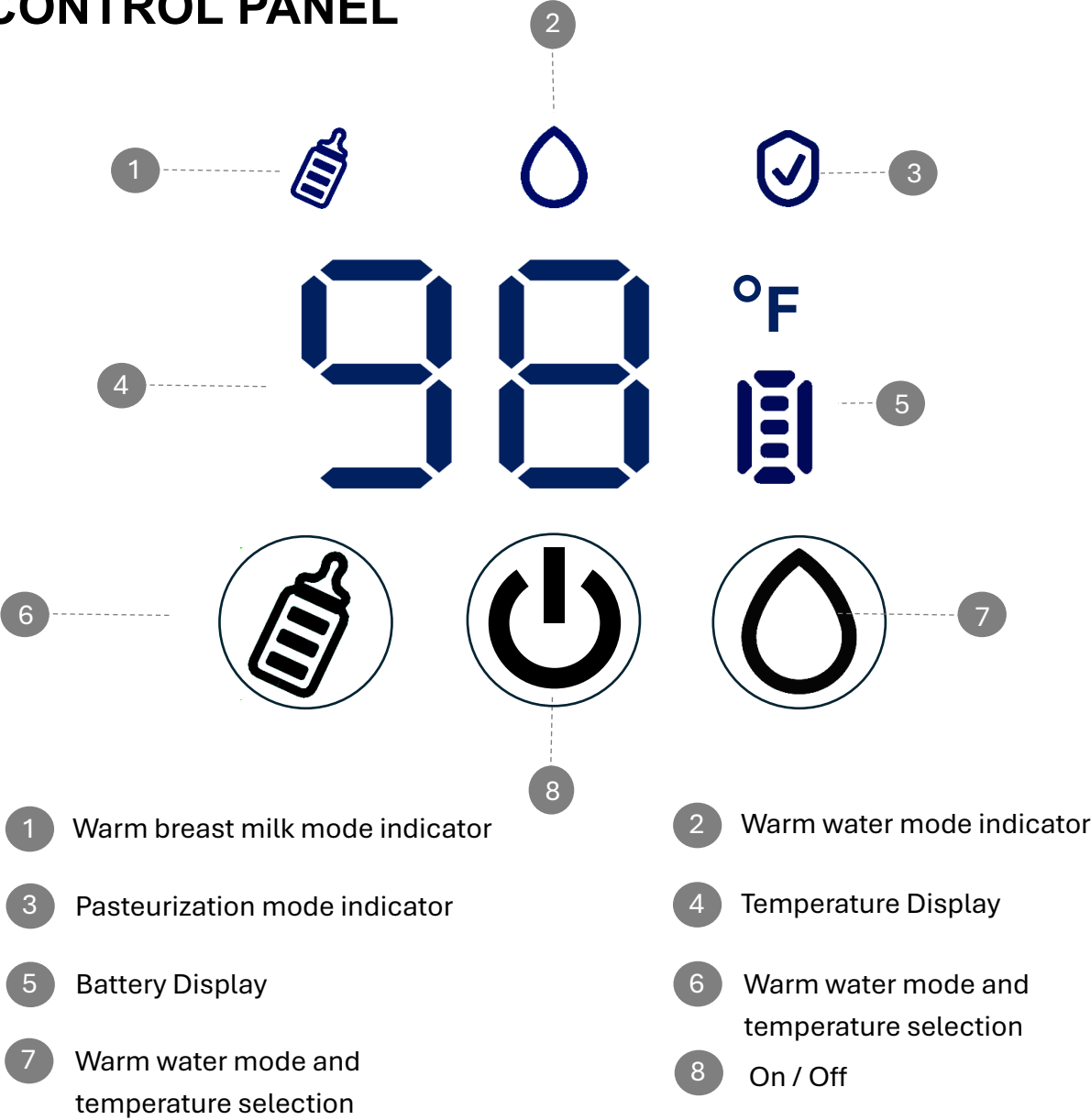


SPECIFICATIONS

Color	Luxe White / Silk Beige	Input Voltage	5V
Battery	14000mAh	Charging Time	~ 50 minutes
Working Power	120W	Input Current	3A
Operating Temperature	92-122°F/ 33-50°C	Working Voltage	14.8V
USB charging cable USB Port	High Speed USB Type-C	Bottle Capacity	500ml / 17oz
Note: Stenviax warmer comes with a 45W PD Ultra-Fast Charging Adapter and Premium Braided USB-C Cable for optimal charging performance. • 0–100% charge in approx. 50 minutes.			



CONTROL PANEL



USING THE WARMER

Warming Breast Milk and Water

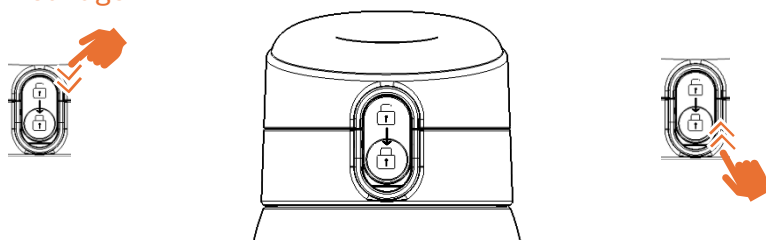
1. Press  for 3 seconds to switch it on. The screen will be showing water, milk and pasteurization symbols.
2. Press  and/or  to select warming mode and choose the desired temperature.
 Press  for gently warming breast milk (Temperature Range – 92, 95 & 98 °F).
 Press  for quickly heating water (Temperature Range – 98, 104, 110 & 122 °F).
 Press  and  at the same time for activating the pasteurization/Sterilization at 149 °F. It lasts **20 min**.
3. The selected temperature on the screen will flash. Wait for 3 seconds, then the machine will start working automatically and heat up to the set temperature. During pasteurization, the LED screen will display a running square, and the pasteurization symbol will light up.
4. The warmer beeps 2 times after ending the heating function.
5. The bottle will show “E2” code if it is empty.
 When pouring off cold water or milk into the bottle, the code” E2” Will disappear, the bottle function resumes normal working.

6. If the bottle is full, it is recommended to turn off the device immediately after warming is complete to save power and preserve battery life.
7. Avoid shaking the bottle while performing the Water/Milk heating operation, as this can prevent the liquid from settling evenly at the bottom, causing the sensor to misread and trigger an E2 error.

Locking the Lid of Bottle Warmer

Press the lid lock button down to secure the lid and prevent water leakage.

Push the lid lock button up and press it to unlock and open the lid.



CLEANING AND MAINTENANCE

1. Close and seal the silicone cover on the charging port before cleaning.
2. Keep the charging port dry at all times to avoid moisture damage.
3. After warming breast milk or formula milk, immediately rinse the heating chamber and lid with clean water or soapy water, or the residue from breast milk or formula can spoil and cause odor.
4. After cleaning, separate the lid and the warmer, then place the warmer upside down on a drying rack to let the water drain and dry the inside. Make sure all parts are completely dry before reassembling to avoid mold.

5. If nutrients in breast milk and formula milk settle and stick to the bottom during heating, clean the warmer with a brush and soapy water.
6. Do not immerse the milk warmer in water or put it in a dishwasher.
7. Avoid direct contact with water when cleaning the operating buttons and charging port.
8. Use a wet towel to gently wipe these areas to ensure they stay clean without risking damage.

TROUBLESHOOTING

Problems	Reasons	Solutions
The battery life only lasts a short time	· Unplugging before the battery is fully charged. · Leaving the warmer on after heating, which uses battery power to keep warm. · Heating too early, requiring a great deal of battery power to keep warm.	· Fully charge the battery before unplugging · Turn off the warmer immediately after heating to save battery power. · Only turn it on when you need to heat something again
The warmer charges slowly.	· Not using the included Stenviax 45W PD adapter and braided USB-C cable.	· For optimal charging performance, always use the included Stenviax 45W PD adapter and premium braided USB-C cable.
The warmer produces unwanted smells during the first use.	Unwanted smells from production, packaging, storage, and transportation.	· The heating chamber is made of food-grade stainless steel and has passed food safety tests. · Before the first use, clean the warmer thoroughly with soapy water and vinegar. Then, it will be safe to use.

The warmer develops an odor after several uses.	Residue from breast milk or formula can spoil and cause an odor.	After heating, immediately rinse the heating chamber and lid with clean water or soapy water. Separate the lid and the bottle, then place the warmer upside down on a drying rack to let the water drain and dry the inside · Make sure the heating chamber and lid are completely dry before reassembling.
Sediment or burnt residue forms at the bottom of the bottle after heating.	Nutrients in breast milk and formula may settle and stick to the bottom during heating.	· Shake the breast milk or formula well before and during heating to prevent sediment. · Clean the warmer with a brush and soapy water. Add 4 oz (120 ml) of water, heat to 122°F, then add about 50 grams of baking soda. Soak for three minutes, then rinse with clean water.



The warmer cannot be used immediately after being plugged in when the battery runs out.	The warmer needs to charge for a certain amount of time before it can heat properly.	After the battery is dead, charge the warmer for 30 minutes before turning it on. Then, it can charge while heating.
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If a fault persists after following the troubleshooting instructions above, please contact the Customer Support Team for assistance.
support@stenviax.com



DECLARATION of CONFORMITY

EU Compliance Statement: Yongkang Suoren Electric Appliances Co., LTD.
Hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the LVD Directive 2014/35/EU and EMC Directive2014/30/EU
Made in China

