

Important Quick Start Guide

Before the First Use

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1. Fully charge the bottle warmer before using it for the first time.

2. Keep the warmer connected until the top bar of the battery icon stops flashing, indicating a full charge.

3. Enjoy faster charging right out of the box with the Stenviax 45W PD Fast-Charging Kit, complete with a premium braided USB-C cable.
 - Fully charges from 0–100% in ~50 minutes.
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Before Cleaning: Firmly press the silicone cover over the charging port to fully seal it and prevent water seepage during cleaning.

After Cleaning

- Separate the lid, silicone parts, and warmer. Place the warmer upside down on a drying rack to allow water to drain and the inside to dry.
- Ensure all parts are completely dry before reassembling to prevent mold growth.

Warming 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.

Tips:

Shake Before Heating

Stored breast milk and formula may contain nutrients that settle over time. Shake the milk thoroughly before heating to ensure the nutrients are evenly distributed.

Clean Immediately After Use

After heating breast milk or formula, rinse the warming chamber immediately with clean water or mild soapy water. This prevents milk residue from spoiling and causing unpleasant odors.

Maintain a Safe Temperature

To preserve nutrients in breast milk and ensure your baby’s safety, set the milk warmer to a maximum temperature of **98°F (37°C)**.

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



***We're delighted to be a part of your baby's journey.
Your trust in us means everything.***

***If you enjoy your product, we'd be grateful if you shared your
experience in a review.***

***With warm regards,
STENVIAX
Email: support@stenviax.com***