

Bottle Warmer User Manual

Please read this user manual carefully before using and save it for future reference.

HEARTFELT THANKS TO YOU

Thank you so much for purchasing from us and placing your trust in our brand. GROWNSY - Parent's best helper. GROWNSY creates modern and thoughtful baby products for parenthood.

Starting from smart feeding essentials, GROWNSY provides a broad portfolio for all scenarios related to parents and babies. We are committed to building a one-stop maternal and baby life brand.

With the core concept of "making ideal products that express love and care", Growsy insists on solving most difficult problems during manufacturing and offering the most convenient items to our users. Growsy's products are modern in design, creative in structure, and smart in use. For any questions or issues, please email us:

service@growsy.com

Or text **GROWNSY** to **(833)524-0498**

We will resolve any customer issue within 24 hours.

Randell
Founder of GROWNSY



Product Name: Bottle Warmer

Warranty : 12 Months

Product Model: N10T

Power Requirements: 120V~ 60Hz
(For use in the USA)

Rated Power: 280W

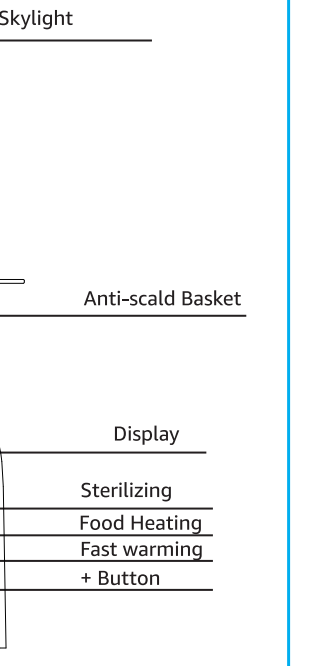
Recommended Temperature: 15~30 °C

Recommended Humidity: 50~80%

Recommended Environment: For indoor use only

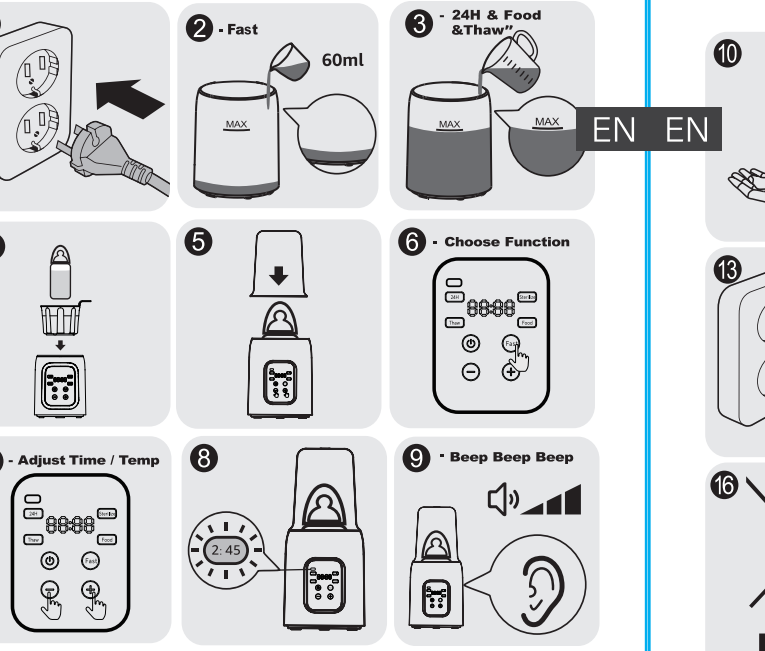
Product Capacity : Can warm up bottles of up to 200ml capacity

Component Introduction



Safety Note:
Please take precautions to prevent burns during use, as the product may become hot. Do not touch the Bottle Warmer until it has cooled down.

The illustration below is specifically for the "Fast", "Thaw", "24H", and "Food" functions only. For information on how to use the "Sterilize" function, please refer to the detailed explanation in the following page

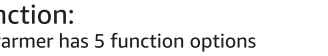


This bottle warmer has a smart memory function that remembers the last warming setting used for the next use.

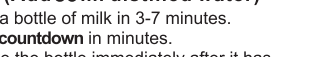
Explanation of Settings



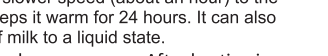
ON/OFF:
Press this button to turn on the bottle warmer. The light will turn on to indicate that the bottle warmer is powered on. To turn off the bottle warmer, press the button again and the light will turn off.



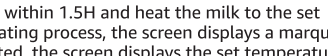
Select function:
This bottle warmer has 5 function options



Fast warming setting: (Add 60ml distilled water)
This function quickly warms a bottle of milk in 3-7 minutes. The screen displays a timer countdown in minutes. To avoid overheating, remove the bottle immediately after it has reached the desired temperature.



Constant milk warming: (Add distilled water to the MAX line mark)
This function heats milk at a slower speed (about an hour) to the set temperature and then keeps it warm for 24 hours. It can also be used to defrost a bottle of milk to a liquid state. When heating, the screen displays a marquee. After heating is completed, the screen displays the set temperature and keeps warm for 24 hours.



Defrosting: (add distilled water at the MAX line).
This function can thaw milk within 1.5H and heat the milk to the set temperature. During the heating process, the screen displays a marquee. After the heating is completed, the screen displays the set temperature and keeps warm for 24H.

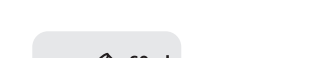


Sterilize: (Add water to the sterilization water level line)
This function sterilizes feeding bottles and pacifiers by boiling water.

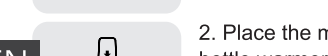


Food heating: (Add distilled water to the MAX line mark)
During the heating process, the screen displays a marquee, and the heating time is about 1.5 hours. After the heating is completed, the screen displays the set temperature and maintains warmth for 6 hours.

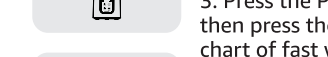
Fast Warming



1. Pour 60ml of distilled water into the bottle warmer. (It is recommended to use distilled water to prevent scale buildup.)



2. Place the milk bottle and basket into the bottle warmer.



3. Press the Power button to turn on the device, then press the "Fast" function button to confirm how long the heating will take, and use the +/- buttons to adjust the time as needed. The default heating time is 3 minutes. After you select the function, the machine will automatically start working within 5 seconds.



4. The bottle warmer will count down automatically, and the remaining heating time will be displayed on the screen. The device will beep to remind you when the milk is ready. **Be sure to remove the bottle promptly to avoid over-heating.**

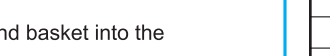


5. Before feeding, Swirl the milk well and make sure the temperature is suitable for feeding.

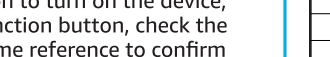
Constant Warming



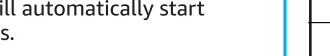
1. Fill the chamber with distilled water up to the MAX line indicated on the bottle warmer. Then, place the baby bottle and basket into the bottle warmer.



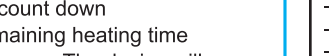
2. Press the Power button and select 24H function. The default temperature is 37C/98.6F, and you can adjust the temperature you need by pressing the "+" or "-" button. The bottle warmer will start working automatically in 5 seconds after you finish selecting the function.



3. During the heating process, the screen displays a marquee, and the heating time is about 1 hour. After the heating is completed, the screen displays the set temperature and keeps warm for 24 hours.



4. Before feeding, Swirl the milk well and make sure the temperature is suitable for feeding.



5. The bottle warmer will precisely keep the milk/water at the target temperature for 24 hours in the "24H" function to fit every baby's preferences and to avoid overheating or being too cold. (It is not recommended to heat breast milk for too long.)

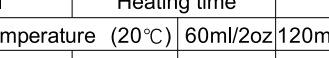


***Note:**
At this setting, you can warm your milk at a slow pace and keep it warm at the right temperature. For example, to warm a bottle of 4oz milk starting from room temperature, it will take 15-20 minutes. The warming time may be longer or shorter depending on the milk volume and initial temperature.

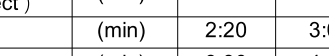


- Please descale the bottle warmer regularly to prevent malfunction such as automatic shutdown and inability to warm the milk.

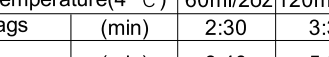
Defrosting



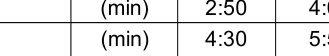
1. Fill the chamber with distilled water up to the MAX line indicated on the bottle warmer. Then, place the baby bottle and basket into the bottle warmer.



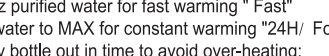
2. Press the power button and select the defrost function. The default temperature is 37C/98.6F, and you can adjust the temperature you need by touching the "+" or "-" button. The bottle warmer will start working automatically in 5 seconds after you finish selecting the function.



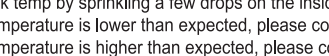
3. During the heating process, the screen displays a marquee, and the heating time is about 1.5H. After the heating is completed, the screen displays the set temperature and keeps warm for 24H.



4. Before feeding, Swirl the milk well and make sure the temperature is suitable for feeding.



5. The bottle warmer will precisely keep the milk/water at the target temperature for 24 hours in the "24H" function to fit every baby's preferences and to avoid overheating or being too cold. (It is not recommended to heat breast milk for too long.)



***Note:**
At this setting, you can warm your milk at a slow pace and keep it warm at the right temperature. For example, to warm a bottle of 4oz milk starting from room temperature, it will take 15-20 minutes. The warming time may be longer or shorter depending on the milk volume and initial temperature.



- Please descale the bottle warmer regularly to prevent malfunction such as automatic shutdown and inability to warm the milk.

Sterilizing



1. Add water to the sterilization water level line into the bottle warmer. It is recommended to use distilled water to prevent scale.



2. Place the bottle and nipple upside down in the machine, cover the lid, press the power button, and then press the sterilization button. The default sterilization time is 10 minutes. Press the +/- button to adjust the time. It will enter the sterilizing mode after flashing for 5 seconds. The screen displays the timer countdown. It will automatically shut down after the time is up.



3. Wait for the setting time to complete. You can stop the sterilization process by pressing the "O" button.



4. Be careful not to get burned when taking the bottle out after sterilization.



***Note:**
1. Make sure to stir the baby food during warming as it does not circulate automatically.

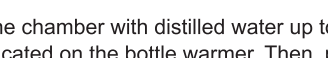


2. Be careful not to burn your fingers when holding the container/jar while stirring.

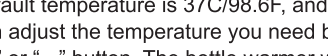


2. Be careful not to burn your fingers when holding the container/jar while stirring.

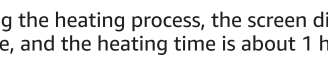
Food Heating



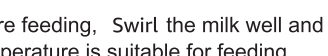
1. Pour **distilled** water into the bottle warmer to the scale line (the scale line is inside the bottle warmer).



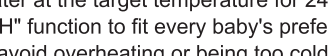
2. Put the baby food in a heat-resistant container and then put basket and the container into bottle warmer.



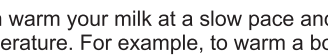
3. Press the power button and select the food function to heat the food. The default temperature is 70 °C/158 °F. You can also adjust the temperature by pressing +/- . After selecting the function, the machine will start working within 5 seconds.



4. During the heating process, the screen displays a marquee, and the heating time is about 1.5 hours. After the heating is completed, the screen displays the set temperature and maintains warmth for 6 hours



5. Before heating and feeding, please remember to stir the food well and make sure the food can be heated evenly.



***Note:**
1. Make sure to stir the baby food during warming as it does not circulate automatically.



2. Be careful not to burn your fingers when holding the container/jar while stirring.

WARRANTY & CUSTOMER SERVICE

GROWNSY is committed to developing user-friendly products tailored for newborns and household needs. Our objective transcends mere creation; we strive to infuse each item with the care and love we hold for our customers. If you have any issues, please contact us directly (service@growsy.com) and we will help you out.

Or text **GROWNSY** to **(833)524-0498**



REGISTER YOUR FREE WARRANTY

At GROWNSY we only use the highest-quality products standard - but please don't forget to register for your FREE one-year warranty just in case...

www.growsy.com/warranty

