

Q1: Can I use the bottle warmer to keep water/breast milk all night?

1. You can keep water warm overnight.
2. You can keep milk warm at night, but less than half an hour is suggested. Milk is perishable if stored over half an hour.

Q2: What is the recommended temperature to heat up to?

1. 98°F ~104°F(36~40°C) for breast milk /protein powder / probiotics
2. 105°F ~113°F(40~45°C) for milk powder / water

Note: Take the bottle and sprinkle a few drops on the most sensitive part of your arm — the inside of your wrist. If it is ready for the baby to drink, the milk should feel warm, not hot or cold.

Q3: Why the lower ambient temperature , the longer heating time?

Lower ambient temperature, lower initial water temperature, long heating time.

Q4: Can it work during charging ?

It can work during charging but you need to make sure the battery is more than 50%, in case that can not heat up to the certain temperature for low battery.

Q5: Why the warmer is still warning when there is already water inside ?

When adding hot water to keep warm, please wait for 10 to 30 seconds before turning on the warmer, in case of the false alarm due to the temperature difference between hot water and warmer.

Q6: Can I warm breast milk and formula in a bottle warmer?

Yes, bottle warmers are designed to warm both breast milk and formula. They provide a convenient and consistent way to heat the bottle contents to a desired temperature for feeding.

Remember to always test the temperature of the milk or formula on the inside of your wrist or the back of your hand before giving it to your baby, as their sensitive mouths can be easily burned.

Q7: How do I clean a bottle warmer?

1. Unplug the bottle warmer: Before cleaning, make sure the bottle warmer is unplugged and completely cooled down.

2.Remove any remaining liquid: Empty the water reservoir or any remaining liquid from the bottle warmer according to the manufacturer's instructions.

3.Wipe the exterior: Use a soft, damp cloth to wipe the exterior surfaces of the bottle warmer. Avoid using abrasive cleaners or harsh chemicals that could damage the device.

4.Clean the heating chamber: Gently wipe the heating chamber using a soft, damp cloth or sponge. Be careful not to scratch or damage the heating element.

We hope these tips were useful. If you have any inquiries about our products or services feel free to contact us via email, call our customer service at 855.822.6999 M-F 9am-5pm CT or visit us at healthcare-manager.com