



Yoomi Easy Charger Plus Instruction Manual



Recycling - Do not throw away the unit with normal household waste at the end of its life, hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.

Electromagnetic Fields (EMF) - The Yoomi Easy Charger Plus station complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

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Voltage: AC 220 – 240V
Frequency: 50Hz
Power: 200W
Contents: Easy Charger Plus, Measuring Jug, Tray, Tongs

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IMPORTANT SAFEGUARDS: READ ALL INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed.

Warning

- The appliance is for household use. Do not use outdoors.
- Always keep the appliance and its plug out of reach of children aged less than 8 years.
- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Close supervision is necessary when any appliance is used near children.
- Before plugging in the appliance for the first time ensure the voltage is compatible with your electricity supply by checking the label on the base of the appliance.
- Do not let the cord hang over the edge of the table or counter or touch hot surfaces.
- Do not operate with a damaged cord or plug or if the appliance malfunctions. Contact hello@yoomi.com for further instructions regarding examination or repair.
- A short power-supply cord is provided to reduce the risks resulting from becoming entangled or tripping. If you need an extension cord, make sure it is a grounded cord with a rating of at least 13 amperes.
- Always use on a flat, heat-resistant surface.
- To protect against fire, electric shock and injury to persons do not immerse cord, plugs or other parts of the appliance in water or other liquid.
- Hot water can cause serious burns. Extreme caution must be used when the appliance contains hot water.
- Do not place on or near a hot gas or electric burner or in a heated oven.
- Do not move the appliance when in use.
- Always place the warming cones, bottles or food jar into the reservoir before adding the water.
- Ensure water has been added to the appliance before switching on.

- When milk/food has reached the desired temperature remove immediately. If left in the appliance, the temperature of the milk/food will continue to increase.
- Always test the temperature of milk/food before feeding.

Caution

- Only use the appliance for its intended use.
- Unplug the appliance when not in use.
- Allow cooling before cleaning the appliance.
- Follow the descaling instructions to avoid damage.
- Do not open or repair the appliance yourself. If you need information or support, please contact hello@yoomi.com

SAVE THESE INSTRUCTIONS

GENERAL DESCRIPTION

1. Easy Charger Plus station
2. Reservoir
3. Display Panel
4. Food warming setting
 - To warm a jar of baby food
5. Easy Recharging and Sterilising setting
 - To recharge up to 4 warming cones
 - To sterilise up to two bottles or small feeding items
6. Milk warming setting
 - To warm a bottle of milk or water
7. Defrost setting
 - To safely defrost breast milk
8. Temperature and Timer arrow keys



WARMING CONE RECHARGING

1. Place the mains plug in the wall socket.
2. Place the warming cones horizontally in the base of the reservoir.
3. Using the measuring jug, carefully add the following quantities of water:
 - I. 200ml for 1-3 warming cones
 - II. 400ml for 4 warming conesAccurate water levels ensure successful recharging.
4. Secure the lid in place.
5. Ensure your hands are dry, then switch the mains on. The display panel will flash.
6. Press the function button 2 times to select the **Sterilising** setting. The light will flash. This indicates that the Recharging function is on.
7. The default time is 0.2 (12 minutes). Manually adjust the Timer by touching the arrow key until it reaches 0.5 (30 minutes).
8. The display will remain at 0.5 until the water temperature has reached 99°C. Then the 30 minute countdown will begin.
9. When in use, the unit will contain boiling water and so steam will escape. Exercise caution as the lid will be hot and steam can scald.
10. Recharging will stop automatically once complete and the unit will display an 'OFF' sign.
11. Using the tongs, carefully remove the warming cones from the reservoir and keep sterile.
12. Allow the warming cones to cool down completely prior to use. The warming cones need 75 minutes at room temperature or 20 minutes in cold water. If you press the button too soon, you could permanently damage the warming cones.
13. After recharging, the button on the warming cones will be blue. Allow to cool and return to orange.
14. Unplug the unit and follow the cleaning instructions.

STERILISING

1. Place the mains plug in the wall socket.
2. Thoroughly wash items in warm soapy water and rinse.
3. Place the tray in the reservoir, then place the bottles upside down on the tray and the collar and nipples on top of the bottles. Wash cap separately.
4. Using the measuring jug, carefully add 150ml of water. Accurate water levels ensure sufficient sterilisation.
5. Secure the lid in place.
6. Ensure your hands are dry, then switch the mains on. The display panel will flash.
7. Press the function button 2 times to select the **Sterilising** setting. The light will flash. This indicates that the Sterilising function is on.
8. The default time is 0.2 (12 minutes). Manually adjust the Timer from 0.1 (6 mins) to 0.5 (30 mins) by touching the arrow keys:
 - I. 6 minutes provides a rapid clean
 - II. 30 minutes provides a deep clean
9. When in use, the unit will contain boiling water and so steam will escape. Exercise caution during and after use as the lid will be hot and steam can scald.
10. Sterilising will stop automatically once complete and the unit will display an 'OFF' sign.
11. Using the tongs, carefully remove the bottle and parts from the reservoir as the surrounding water will be hot.
12. Unplug the unit and follow the cleaning instructions.

FOOD WARMING

1. Place the mains plug in the wall socket.
2. Place the jar of food in the reservoir.
3. Using the measuring jug, carefully add 400ml of water.
4. Ensure your hands are dry, then switch the mains on. The display panel will flash.

5. Press the function button once to select the **Food** setting. The light will flash. This indicates that the Food warming function is on.
6. The default temperature is 70°C.
7. The display shows the Target & Current temperature*.
8. Check the **Food Warming Guide** for the time required to warm the food.
9. Due to varying baby food consistencies, it is strongly recommended to continuously stir and check while you are warming the baby food.
10. Be careful not to burn your fingers when holding the jar while stirring.
11. Test the food on a sensitive part of your skin to ensure it has reached the desired temperature before feeding.
12. Unplug the unit and follow the cleaning instructions.

Food Warming Guide		
Initial Temp of Food	Time (minutes)	
<i>(baby rice/ puree)</i>	Up to 100g	Up to 200g
From Room 20°C	8 mins	12 mins
From Fridge 7°C	12 mins	16 mins

MILK WARMING

If you have no charged warmer cones that are ready to go, you can use the milk warming setting to warm baby's bottle.

1. Place the mains plug in the wall socket.
2. Place the bottle of milk in the reservoir.
3. Using the measuring jug, carefully add 400ml of water.
4. Ensure your hands are dry, then switch the mains on. The display panel will flash.
5. Press the function button 3 times to select the **Formula** setting. The light will flash.
6. The default temperature is 45°C.
7. The display shows the Target & Current temperature*.

8. Check the **Milk Warming Guide** for the time required to safely warm the milk**.
9. Shake bottle intermittently to promote even warming.
10. Test the milk on a sensitive part of your skin to ensure it has reached the desired temperature before feeding.
11. Unplug the unit and follow the cleaning instructions.

Milk Warming Guide			
Initial Temp of Milk	Time (minutes)		
	Up to 2oz	Up to 5oz	Up to 8oz
From Room 20°C	4 mins	6 mins	8 mins
From Fridge 7°C	6 mins	11 mins	14 mins

DEFROST

1. Place the mains plug in the wall socket.
2. Place the frozen breast milk container in the reservoir.
3. Using the measuring jug, carefully add 500ml of water.
4. Ensure your hands are dry, then switch the mains on. The display panel will flash.
5. Press the function button 4 times to select the **Defrost** setting. The light will flash.
6. The default temperature is 35°C. Manually adjust the temperature to 40°C by touching the arrow keys.
7. The display shows the Target & Current temperature*.
8. Check the **Thawing Guide** for the time required to safely warm the milk**. Following the guidelines help to preserve the nutrients in your breast milk.
9. Shake the bottle intermittently to promote thawing.
10. Test the milk on a sensitive part of your skin to ensure it has reached the desired temperature before feeding.
11. Unplug the unit and follow the cleaning instructions.

Thawing Guide			
Initial Temp of Milk	Time (minutes)		
	Up to 2oz	Up to 5oz	Up to 8oz
From Freezer	20 mins	35 mins	60 mins

CLEANING AND DESCALING

Cleaning

1. After each use, unplug the unit and let it cool down.
2. Carefully remove the water from the reservoir.
3. Wipe the outside and inside of the unit with a damp cloth only.
4. DO NOT use scourers, abrasive cleaners, bleach or anti-bacterial cleaning agents or chemical solvents as these can cause damage to the unit.

Descaling

1. It is recommended that the appliance is descaled every **7 days** to ensure that it continues to work efficiently.
2. A build-up of limescale will negatively affect the performance of the unit and can cause malfunctioning.
3. Descaling products are widely available. Use according to manufacturer's instructions. A mixture of 50% water/50% vinegar can also be used.

*During warming, the display panel will show the Target and Current temperature. Once the water reaches the Target temperature, the thermostat will maintain the temperature of the water. It does not indicate that the milk/food is ready. Please refer to the Guides for recommended timings to heat the milk/food.

**Use the timings to help safely warm the milk to perfect breast milk temperature, around 32°C to 34°C.

For Frequently Asked Questions, please visit www.yoomi.com