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## 1. Important Safeguards

**Warnings and Precautions**  
When using electrical products, especially when children are present, supervision is necessary and all safety instructions should be followed.

① This is a personal use product. To ensure a high standard of hygiene, please do not share the breast pump.  
② If you are a mother who is infected with Hepatitis B, Hepatitis C or Human Immunodeficiency Virus (HIV), pumping breast milk will not reduce or remove the risk of transmitting the virus to your baby through your breast milk.  
③ Please do not visually inspect the individual components for cracks, chips, tears, discoloration or deterioration. In the event that damage to the device is observed, please discontinue use until the parts have been replaced.  
④ Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in increased electromagnetic interference. If such use is necessary, this equipment and the other equipment should be observed to verify that there is no increased electromagnetic interference.  
⑤ Portable RF communications equipment (including cell phones such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the Inami i2 breast pump, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.  
⑥ Tubing - Inspect the tubing.  
If you observe any moisture or condensation in the tubing, wash and dry it immediately or replace the tubing. If you use breast milk inside the tubing or tubing connector, do not attempt to clean, repair or sterilize the tubing or tubing connector. Instead, contact the manufacturer.

**READ ALL INSTRUCTIONS BEFORE USING.**  
When using electrical products, standard safety precautions should always be followed

To reduce the risk of electrocution:  
 ⚠ DO NOT USE WHILE CHARGING.  
 ⚠ DO NOT PLACE OR STORE PRODUCT WHERE IT CAN FALL OR BE PULLED INTO WATER.  
 ⚠ DO NOT PLACE OR STORE PRODUCT IN WATER OTHER THAN THE TUBING.  
 ⚠ DO NOT REACH FOR A PRODUCT THAT HAS FALLEN INTO WATER. UNPLUG THE PRODUCT IMMEDIATELY.  
 ⚠ DO NOT SANITIZE THE KIT IN MICROWAVE OVEN. NEVER IMMERSIVE MAIN BODY IN WATER.  
 ⚠ DO NOT USE WHILE SLEEPING OR DRIVING.  
 ⚠ DO NOT USE OUTDOORS OR OPERATE IN EXTREMELY HUMID ENVIRONMENTS OR WHERE OXYGEN IS BEING ADMINISTERED.  
 ⚠ DO NOT DISASSEMBLE OR ATTEMPT TO REPAIR THE PRODUCT.  
 ⚠ DO NOT BREATHE OR SWALLOW SMALL PARTS.  
 ⚠ ALLERGEN REACTANTS MAY OCCUR.  
 ⚠ MAIN PUMP WILL NOT WORK WHEN CONNECTED TO THE CHARGER. ALWAYS DISCONNECT MAIN PUMP FROM THE CHARGER AND CLOSE THE CHARGING CABLE BEFORE USING.  
 ⚠ TAKE CARE NOT TO ALLOW THE CHARGING CABLE TO WRAP AROUND NECK AS THIS MAY RESULT IN CHOKING OR STRANGULATION.

⚠ Contradictions: No known contradictions.

**NOTE:** Before using Inami i2 pump for the first time, it needs to be charged.  
Note that the pump will not operate during charging.

If you feel pain or discomfort in your breast or nipple, turn the pump off and remove it from your breast. Discomfort can be broken by inserting finger between the breast and breast shield or by snugging the pump off. Consult your healthcare professional or DCLC.

## 2. Important Symbols

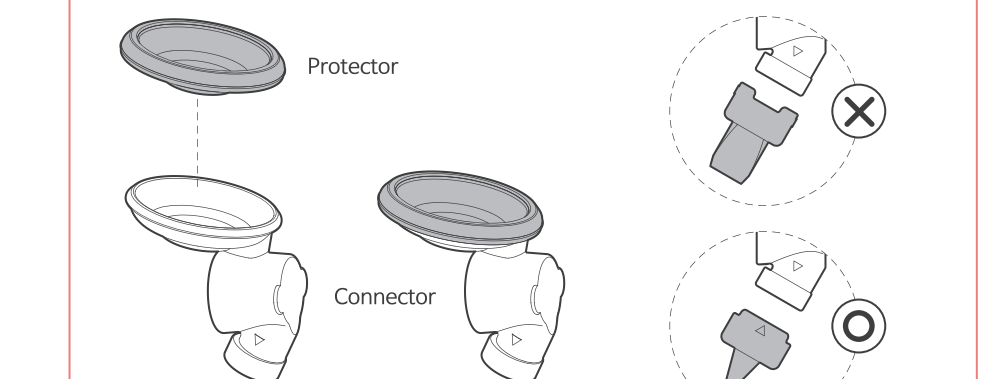
Symbol	Title	Standard/Reference No.	Symbol	Title	Standard/Reference No.
	Refer to instruction manual	ISO 7010 M002		Serial Number	ISO 7000 2498
	Type BF applied part	IEC 60417 5333		Temperature Limitation	ISO 7000 0632
	On / Off	IEC 60417 5609		Keep dry	ISO 7000 0626
	Humidity limitation	ISO 7000 2620		Symbol that indicates electrical and electronic components which must be disposed of separately.	EN 50419
	Date of Manufacture	ISO 7000 2497		Manufacturer	ISO 7000 3082
	General warning, caution	ISO 7010 W001		Atmospheric pressure limitation	ISO 7000 2621
	DC	IEC 60417 5631			

## 3. Indication for use

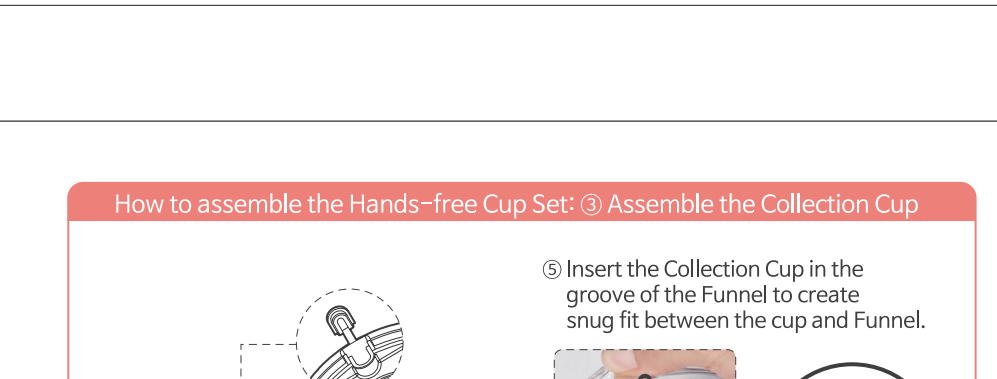
The Inami i2 breast pump is a powered breast pump to be used by lactating women to express and collect milk from their breast. The i2 Breast Pump is a single user device.

## 4. Parts and Assembly

Before using Inami-series breast pump for the first time, sanitize the Hands-free Cup Set (from the Main Body or Charging Cable) in boiling water for 3-5 minutes.  
 Note: Parts may bend and warp if left in boiling water for more than 5 minutes.  
 Included in box: Main Body / User manual / Hands-free Cup Set (With 1 charging cable)



**Purpose of use**  
 - To express and collect breast milk conveniently and efficiently.  
 - For use in terms of a completely mobile, hands-free pumping option.  
 - For breastfeeding mothers that have to be apart from their baby for any length of time.  
 Note: Parts may bend and warp if left in boiling water for more than 5 minutes. This product is not suitable for a successful breastfeeding journey.

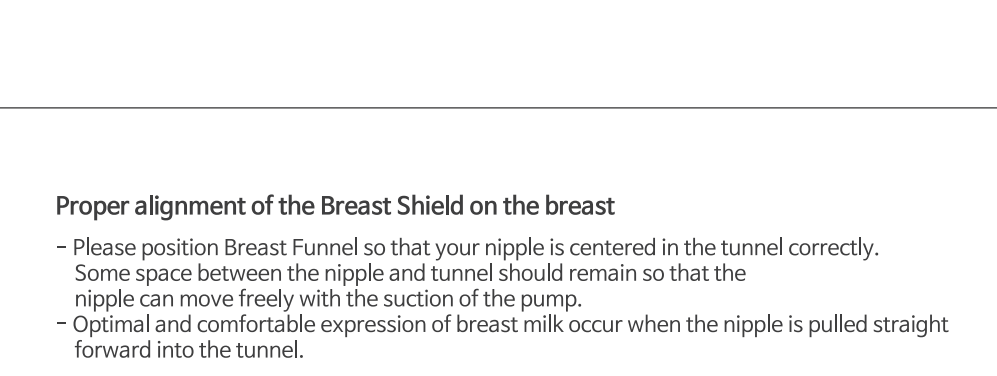


**Warning:** These pump kits are designed for a single user and should not be shared. NO REUSE FOR MORE THAN 5 minutes, as parts may become warped.

## How to disassemble after use

1. First connect the Main Body from the Hands-free Cup.  
 2. Remove the Breast Shield from the cup and detach the Valve Base from the shield.  
 3. Disconnect the Valve and the Backflow Protector from the Valve Base.

**Assemble the parts**

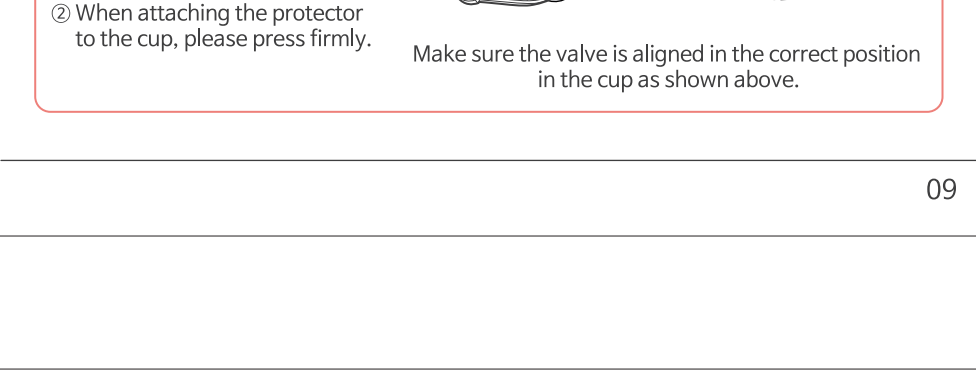


**How to assemble the Hands-free Cup Set: ① Assemble the Connector**

1. Protector  
 2. Connector  
 3. Valve

⚠ When assembling the Connector into the Valve, please align the correct position as outlined above.

## Appropriate conditions for use



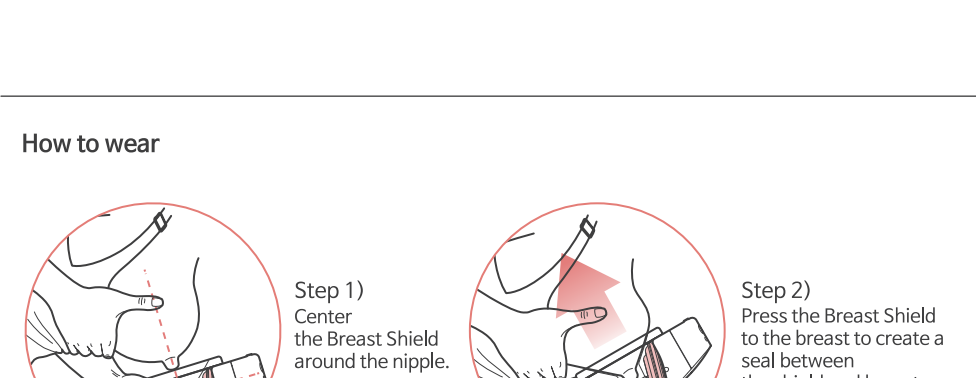
**How to deal with backflow**  
 - Inami Co. is not responsible for breast milk backflow when the subject device is not used with the hands-free cup set.  
 - If you notice breast milk backflow, please stop using the breast pump immediately, detach the hands-free cup set, and remove the breast milk backflow protector.  
 - Please refer to page 23, "How to clean" for the instructions to remove breast milk Protector.

⚠ If you are unable to pump without the above mentioned appropriate conditions, please stop use of pump immediately.

**Assembly instructions**  
 ① Wash your hands with soap and water and dry them before assembly.  
 ② Please ensure that the breast is clean and dry before use.  
 ③ Please ensure all parts of the hands-free Cup Set are cleaned or sterilized, and dried.  
 ④ Please assemble the hands-free Cup set as instructed on pages 9-10.  
 ⑤ Please connect the main body with the hands-free cup set as instructed on page 11.

**Precaution**  
 Prior to first use, please sterilize all parts except the main body in boiling water. Bring water to a boil, turn off the heat and then submerge accessories in boiling water. Remove accessories after 3-5 minutes.

## How to assemble the Hands-free Cup Set: ② Assemble the Breast Shield



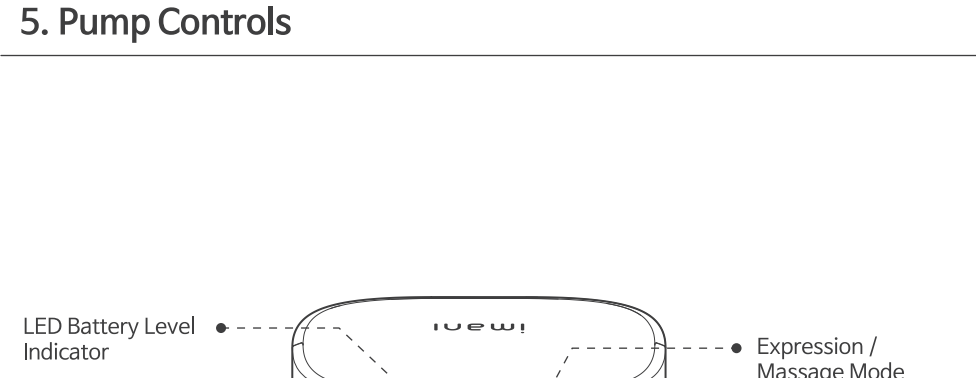
② When attaching the protector to the cup, please press firmly. Make sure the valve is aligned in the correct position in the cup as shown above.

## How to assemble the Hands-free Cup Set: ③ Assemble the Collection Cup



④ When attaching the Funnel to the cup, assemble it from the proper, upright direction.  
 ⑤ After assembling the hands-free cups, please close the cap.  
 ⑥ Insert the Collection Cup in the groove of the Funnel to create a seal between the cup and Funnel.

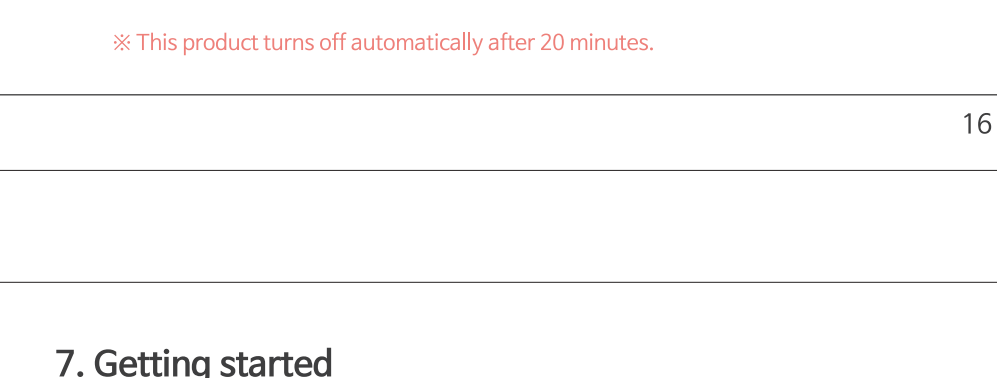
## How to assemble the Main Body + Hands-free Cup Set



⚠ Before connecting the Hands-free Cup Set, please confirm that there is a silicone ring at the bottom of Main Body.  
 Please complete assembly in the following order: ①, ②, ③.  
 ⚠ Please hold Hands-free Cup Set with one hand and press down firmly on the front of Main Body with the other hand.

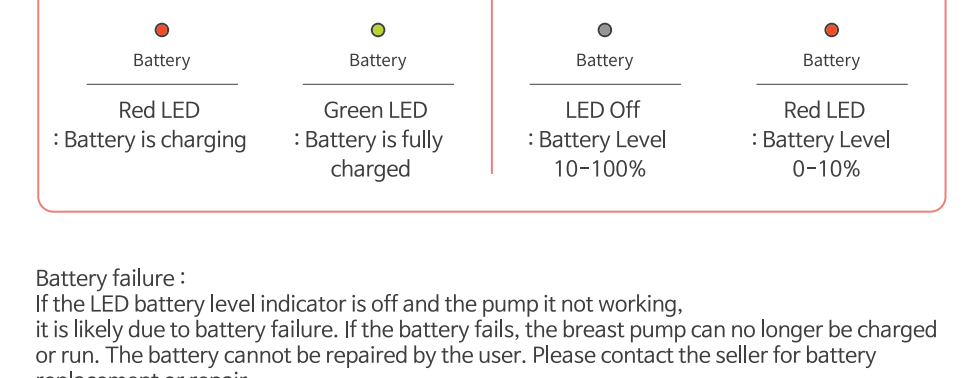
## Proper alignment of the Breast Shield on the breast

- Please position Breast Funnel so that your nipple is centered in the tunnel correctly.  
 - Some space between the nipple and tunnel should remain so that the nipple can move freely with the suction of the pump.  
 - Optimal and comfortable expression of breast milk occur when the nipple is pulled straight forward into the tunnel.



⚠ If you find that the 28mm funnel is too large, add the 25mm insert to the tunnel to reduce the size.

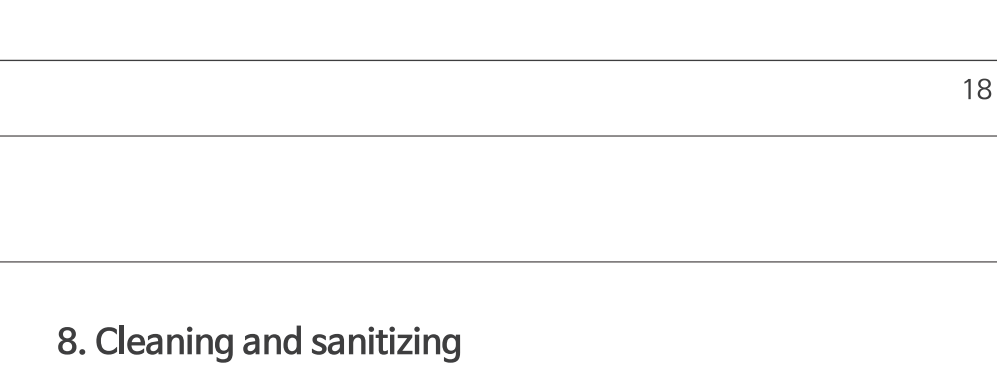
## How to wear



⚠ You should wear a bra to hold the pump in place. Wearing a supportive nursing bra is recommended. If you feel discomfort from the compression between the breast and pump, you may consider wearing a larger nursing bra.

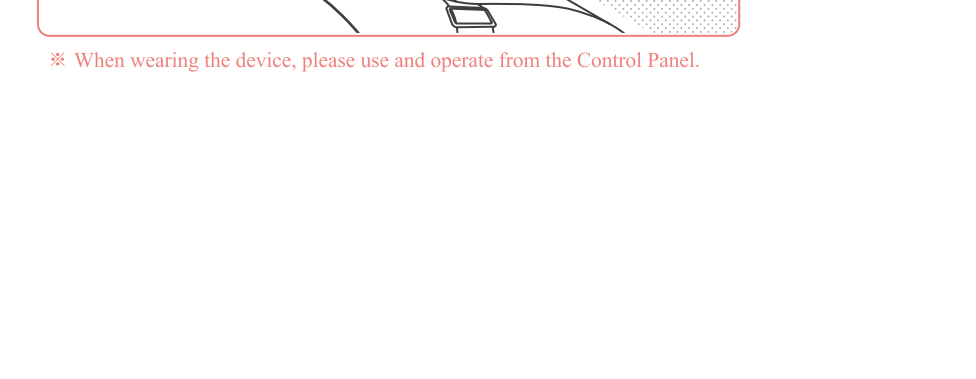
## How to pour milk into a bottle

Place the Cup on a flat, firm surface and open the cap carefully to prevent breast milk in the cup from spilling. Use your thumb to squeeze the Funnel and slowly angle the Cup to gently pour the milk in the bottle.



⚠ Open the cap carefully.

## 5. Pump Controls



LED Battery Level Indicator  
 - Check the battery indicator and power level  
 - Check that the battery is charged with the LED color (Red/Green)

LED Battery Level Indicator	
When Charging Cable is connected to the device	When Charging Cable is disconnected from the device
Red LED - Battery is charging	Green LED - Battery is fully charged
LED OFF - Battery Level 10-100%	Red LED - Battery Level 0-10%

Battery failure:  
 If the LED battery level indicator is off and the pump is not working, it is likely due to battery failure. If the battery fails, the breast pump can no longer be charged or run. The battery cannot be repaired by the user. Please contact the seller for battery replacement or repair.

## 6. Pumping Guide

**Functions of Control Panel**

1) POWER: ON/OFF  
 - Turn the power ON/OFF  
 - Save the history (If you use it again, it starts from the previous level you used)

2) PUMP: Expression  
 - Button to increase suction

3) MESSAGE: Massage Mode  
 - Button to decrease suction

4) Set the suction for the expression (massage)  
 - Massage Mode Suction: 5 Levels  
 - Expression Mode Suction: 5 Levels  
 - Vacuum Range: 50 - 270mmHg

⚠ This product turns off automatically after 20 minutes.

## 7. Getting started

**How to operate**  
 ① After assembling the Hands-free Cup Set (Refer to 9-10), connect with Main Body (p.11)  
 ② Adjust center Breast Shield over your nipple correctly (p.12-13) and wear device in bra.  
 ③ After positioning the nipple and tunnel, please press the power button to turn on. Please adjust the suction level gradually (p. 15-16) and begin expressing milk.  
 ④ After operating Massage Mode for about 3-5 minutes, you can switch to Expression Mode and gently express breast milk.  
 ⑤ When you finish expressing milk, do not immediately pull Hands-free Cup Set from your skin since it adheres to your skin with the seal from suction. Turn off the power and slide your finger between your chest and Breast Shield to break the seal. Then, slowly remove device.

**Tips**  
 - Begin pumping from low suction and then gradually increase the suction to highest comfort level. Adjust the suction and speed of pump as needed.  
 - To prevent breast milk in the cup from spilling, please empty the breast milk, though it may vary from person to person.  
 - This product turns off automatically 20 minutes after the breast pump is turned on.  
 - Please be careful not to lose the silicone ring that produces suction between the Main Body and Hands-free Cup.

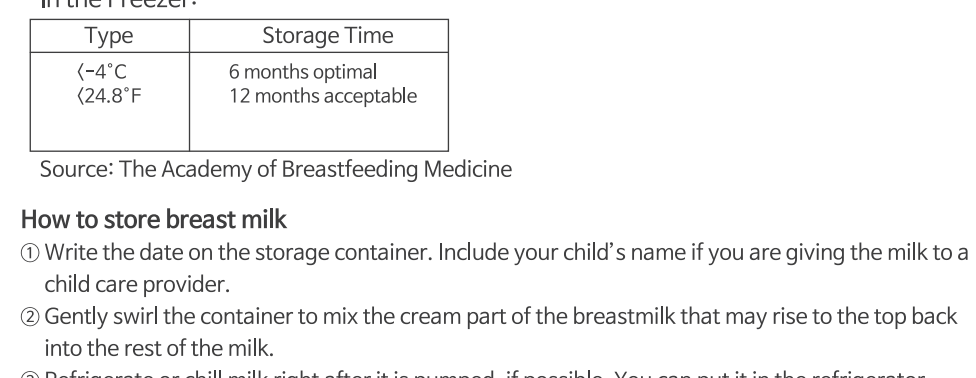
## 8. Cleaning and sanitizing

1) Before first use  
 Before using Inami i2 breast pump for the first time, Disassemble and sanitize all Hands-free Cup parts that come into contact with the breast and breast milk

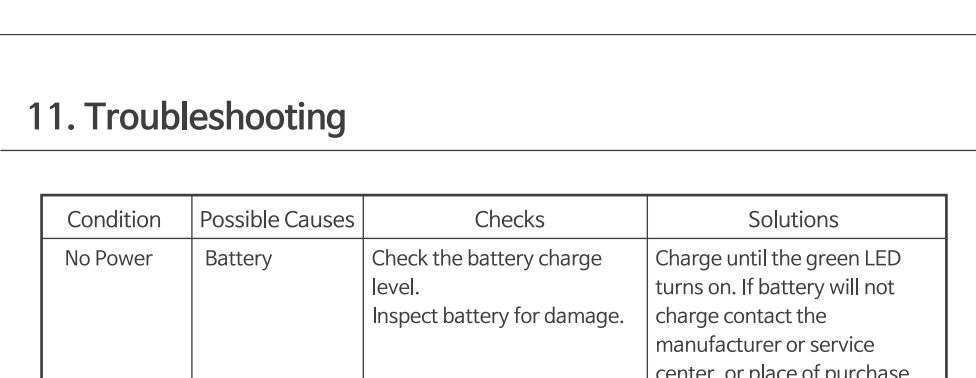
2) Before Each Use  
 ① Wash hands with soap and water.  
 ② Inspect and assemble clean pump kit. If your tubing is moist, discard and replace immediately.  
 ③ Clean buttons, power switch, and countertop with disinfectant wipes.  
 ④ After Each Use  
 ① Store milk safely. Seal milk collection bag, label with date and time, and immediately place in a refrigerator, freezer, or cooler bag with ice packs.  
 ② Clean the pump. Clean the buttons, power switch, and countertop with disinfectant wipes.  
 ③ Tubing and separate all parts that come in contact with breast/breast milk.  
 ④ Rinse hands-free cup parts that come into contact with breast/breast milk by holding under warm running water with soap to clean. Do not leave the parts in the sink to soak.  
 ⑤ Clean pump parts that come into contact with breast/breast milk as soon as possible after pumping. You can clean your hands-free cup parts by hand in a wash basin used only for cleaning the pump kit and infant feeding items.

4) Clean Pump Kit - Clean by hand  
 ① Place pump parts in a clean wash basin used only for infant feeding items.  
 ② Do not place pump parts directly in the sink.  
 ③ Add soap and hot water to basin.  
 ④ Scrub items using a clean brush used only for infant feeding items.  
 ⑤ Never throw or heat breast milk in a microwave.  
 ⑥ Rinse by holding items under running water, or by submerging in fresh water in a separate basin.  
 ⑦ Air-dry thoroughly. Place pump parts, wash basin, and bottle brush on a clean, unused dish towel or paper towel in an area protected from dirt and dust. Do not use a dish towel to dry pump kit and infant feeding items.  
 ⑧ Clean wash basin and bottle brush. Rinse them well and allow them to air-dry after each use. Wash them by hand at least every few days.

## Parts that need to be washed and sterilized

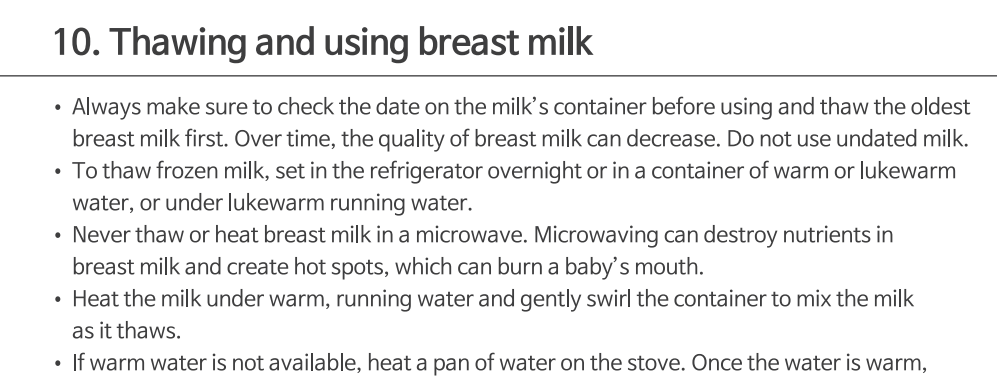


## Parts that DO NOT need to be washed and sterilized



Replace the valves every 1-2 months. Plastic and silicone parts should be replaced every 3 months or so to ensure optimal performance.  
 NOTE: This is a personal use item intended for one user.

## Battery charging



Open the charging cap on the back of the device and connect to a power source using the USB-C Type charging cable.  
 NOTE: Please use certified adapters with a rated output of 5 Vdc and a minimum of 1A (max. 3A) to charge the pump.  
 Please note that the AC charger is not provided with the pump. When fully charged, the device will stop charging automatically.  
 (You can use around 6 times for 20 minutes, before recharging.)  
 Charging time is approximately 2.5 hours.

The Inami Pump will not work when connected to the Charging cable.  
 Charging (Red) Charging complete (Green)

## 9. Milk storage guidelines

At Room Temperature:		In the Refrigerator:	
Temperature	Storage Time	Temperature	Storage Time
16 - 29°C 60 - 85°F	4 hours optimal 6-8 hours acceptable under very clean conditions	0 - 4°C -39.2°F	4 days optimal 5-8 days acceptable under very clean conditions

In the Freezer:	
Type	Storage Time
IEC 61000-4-1 IEC 61000-4-4	6 months optimal 12 months acceptable

Source: The Academy of Breastfeeding Medicine

**How to store breast milk**  
 ① Gently swirl the container to mix the cream part of the breastmilk that may rise to the top back into the rest of the milk.  
 ② Refrigerate or chill milk right after it is pumped, if possible. You can put it in the refrigerator, place it in a cooler or insulated cooler pack, or freeze it in small (2-4 ounce) batches for later pumping.  
 Pumped milk can remain on counter top for up to 4 hours after pumping, before refrigerating.

## 10. Thawing and using breast milk

• Always make sure to check the date on the milk's container before using and thaw the oldest breast milk first. Over the quality of the breast milk can decrease. Do not use undated milk.  
 • To thaw frozen milk, let in the refrigerator overnight or in a container of warm or lukewarm water, or under lukewarm running water.  
 • Never thaw or heat breast milk in a microwave.  
 • Microwave can destroy nutrients in breast milk and create hot spots, which can burn a baby's mouth.  
 • Heat the milk under warm, running water and gently swirl the container to mix the milk as it thaws.  
 • If warm water is not available, heat a pan of water on the stove. Once the water is warm, not boiling, remove the pan from the stove and place the milk container in the pan.  
 • Never warm the milk in a microwave.  
 • Use breast milk within 2 hours of thawing on the stove.  
 • Always use breast milk within 24 hours of thawing in the refrigerator (this means from the time it is no longer frozen or completely thawed, not from the time you took it out of the freezer).  
 • Once breast milk is brought to room temperature or warmed after thawing in the refrigerator or freezer, it should be used within 2 hours.  
 • Never refreeze breast milk once it has been thawed.

## 11. Troubleshooting

Condition	Possible Causes	Checks	Solutions
No Power	Battery	Check the battery for charge level. Inspect battery for damage.	Charge until the green LED turns on. If battery will not charge contact the manufacturer or service center, or place of purchase.
No Suction	Valve	Check if they are connected properly. Check if there is an unusual noise.	Disassemble and reassemble them properly. Contact the location where you purchased the product or the manufacturer.
Low Suction	Suction Level	Check if there is a low suction level on the control panel or if there is an unusual noise.	Adjust the suction level. Contact the location where you purchased the product or the manufacturer.
	Defective accessories or Breast funnel	Check the assembly of the Hands-free Cups Check for damage or wear to the Breast funnel.	Disassemble / reassemble them. Purchase and replace the Breast funnel or accessories
	Valve	Check if there is a valve problem	Replace the valve.
Pain	Suction too high	Check the suction level.	Set to the lowest suction level and consult your lactation consultant or physician.

## 12. Pump use and storage

Appropriate Conditions for Use	Appropriate Conditions for storage
Temperature: 23°C to 30°C Humidity: 15% to 80% Pressure: 1013 hPa	Temperature: -20°C to 40°C Humidity: 15% to 80% Pressure: 1013 hPa

**13. Specifications**  
 Weight: 160g, Power consumption: 5W  
 Pump dimensions: 80 x 65 x 95 (mm)  
 Charging cable length: 1M  
 Battery: 3.7V, 1400mAh  
 The typical operation time or number of pumping sessions: about 2 hours or 6 sessions  
 The typical service life of the internal electric shock: 1 year  
 3. Type of protection against electric shock: Internally powered equipment  
 4. Degree of protection against electric shock: Type BF applied parts  
 5. Classification according to the degree of protection against ingress of water: IP22  
 6. This equipment is not suitable for use in the presence of flammable anesthetics or oxygen  
 7. Mode of operation: continuous operation  
 NOTE: Battery replacement and repair are carried out by the seller.

## 14. Limited Warranty

This product is warranted by Inami Co., to the original retail purchaser to be free from defects in material and workmanship for the period of 1 year.

This warranty does not cover damage caused by misuse, abuse, improper maintenance, unauthorized modification, or connection to an inproper power supply. A charge will be made for repair of such damages.

**WARRANTY CARD**  
 Inami i2  
 Origin: Legendary Milk, LLC  
 Address: 1007 S. Heatherwilde Blvd., Suite 100, Pflugerville, Texas 78660

Imami i2	Imami i2
Model Name	Legendairy Milk, LLC 1007 S. Heatherwilde Blvd., Suite 100 Pflugerville, Texas 78660
Address	

Disposal  
 This product contains electrical waste or electronic equipment.  
 It must not be disposed of as unsorted municipal waste and be collected separately in accordance with applicable national or institutional related policies relating to obsolete electronic equipment.

## 15. EMC

This equipment needs to be installed and put into service in accordance with the information provided in the user manual (IEC/EN 60601-1-11:2010 Clause 12.3a)

Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can affect this equipment and should be kept at least a short distance away from the equipment. (IEC/EN 60601-1-11:2010 Clause 12.3b)

This equipment has been tested and found to comply with the limits for medical devices in IEC 60601-1-2:2014 4th Edition. These limits are designed to provide reasonable protection against harmful interference in a typical installed installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to other devices in the vicinity where the equipment is being used exceeds the applicable RF electromagnetic level. It is the user's responsibility to verify that the equipment is operating normally. If abnormal performance is observed, additional measures.

a) Field strength from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted accurately.  
 If you wish to use the equipment in the vicinity of fixed RF transmitters and you are uncertain about the electromagnetic environment, please consider obtain an electromagnetic site survey. If the measured field strength in the location where the equipment is being used exceeds the applicable RF electromagnetic level above, it is the user's responsibility to verify that the equipment is operating normally. If abnormal performance is observed, additional measures.

b) Over the frequency range 150 kHz to 80 MHz, field strength is less than 10 V/m.

Frequency	Power	Service
880 - 960	300 mW	TERA 400
430 - 470	100 mW	GMSR-460, FRS-460
704 - 787	100 mW	LTE Band 13, 17
800 - 960	100 mW	GSM 800/900, TERA 800, IDEN 800, CDMA850, LTE Band 5
1.700 - 1.990	100 mW	GSM 1800, CDMA 1900, GSM 1900, DECT: LTE Band 1, 3, 4, 25, 250/UMTS
2.400 - 2.570	100 mW	Bluetooth, WLAN, 802.11, b/g/n, RFID 2450, LTE Band 7
5.100 - 5.850	100 mW	WLAN 802.11 a/n

a) Field strength from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted accurately.  
 If you wish to use the equipment in the vicinity of fixed RF transmitters and you are uncertain about the electromagnetic environment, please consider obtain an electromagnetic site survey. If the measured field strength in the location where the equipment is being used exceeds the applicable RF electromagnetic level above, it is the user's responsibility to verify that the equipment is operating normally. If abnormal performance is observed, additional measures.

b) Over the frequency range 150 kHz to 80 MHz, field strength is less than 10 V/m.

Immunity Test	Test level	Compliance Level	Electromagnetic guidance
Electromagnetic Immunity IEC 61000-4-2	Conduct 1 kV, Air ± 2, 4, 8, 15 kV	Conduct 1 kV, Air ± 15 kV	Floor should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 5%.
Electrical fast transients/burst IEC 61000-4-4	± 2 kV for power supply lines ± 1 kV for input/output lines	± 2 kV for power supply lines ± 1 kV for input/output lines	Maints power quality should be typical of a commercial or hospital environment.
Surge IEC 61000-4-5	± 0.5 kV, ± 1 kV (each) to (e) ± 2 kV (line) to earth	± 0.5 kV, ± 1 kV (line) to (e) ± 2 kV (line) to earth	Power or hospital equipment should be typical of a commercial or hospital environment.
Power frequency and magnetic field IEC 61000-4-8	30 A/m at 50 and 60 Hz 60 Hz	30 A/m at 50 and 60 Hz 60 Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
Voltage dips and interruptions IEC 61000-4-11	0% UT: 0.5 cycle A10: 45, 90, 135, 180, 225, 270 and 315 0% UT: 1 cycle and 20% UT: 25/50/75/100 cycle Single phase ac 0° UT: 25/50/75/100 cycle		