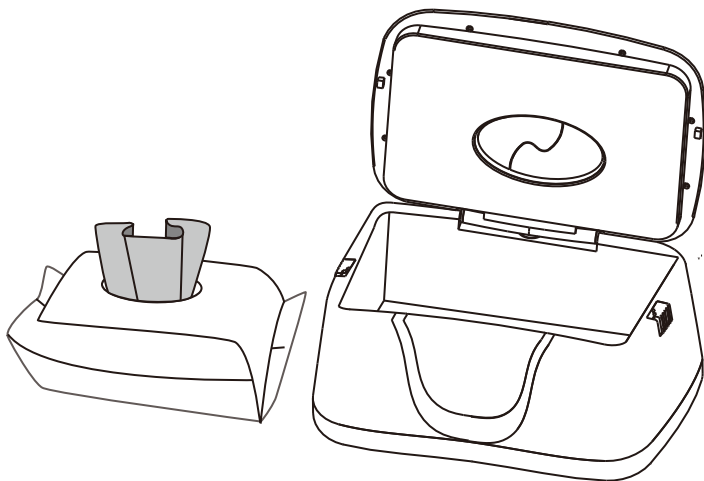




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WIPES WARMER

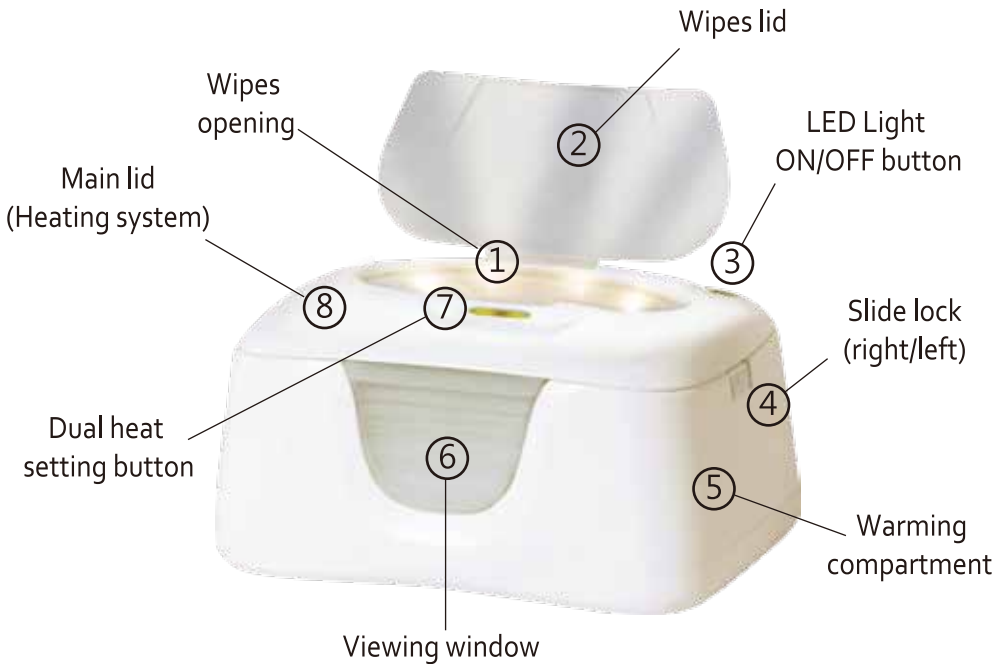
MWW-001

Thanks for purchasing, please share us with positive reviews if you are satisfied.



Please read all instructions and save for future reference.

PARTS DESCRIPTION



PRODUCT FEATURES

This wipes warmer uses electric heating and it is suitable for warming baby wipes.

When first setting up the warmer, please allow a number of hours to wait the wipes to reach to a temperature that feels warm and comfortable.

◎ Large warming compartment

Holds 100 baby wipes and works with most leading brand's wipes.

◎ Dual heat setting for baby comfort

③ Constant temperature control

After the warmer is warmed to desired temperature, the temperature will no longer continue to increase and will maintain at a constant temperature so ensure that the warming object will not be overheated.

③ LED nightlight with auto shut off in 10 minutes

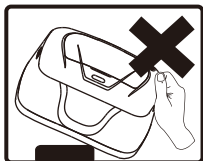
It is equipped with four LED bulbs for simple lighting at night and the night light will automatically extinguish after ten minutes.

SPECIFICATION

Product size:	245 x 175 x 120 mm
Plug type:	US plug with Adapter
Cable length:	1800 mm
Output:	12V, 1A
Fuse:	1.5 A
Input :	110V, 50/60Hz
Power consumption:	Min. 11W ~ Max. 15W
Product Material:	PP
Operating Temperature:	50°F~86°F(10°C~30°C)
Applicable baby wipe size:	Max. size 200Wx150D mm (Holds 100 wipes)

IMPORTANT INFORMATION

1. This warmer is for household use only.
2. Do not put heavy object on top of warmer.
3. Do not cover it with blanket or any type of insulating material.
4. Always place the warmer on a firm and flat surface. and securely store the power cord to prevent accidental tipping or spilling.



5. Keep this and other appliances out of reach of children.
6. This warmer is designed for warming baby wipes, so do not intend to use it to warm anything else.
7. Do not use in an oxygen-enriched environment or near equipment that stores or emits oxygen.
8. Do not let water flow into the top cover from the base. Wipe off any water on the top cover with a dry cloth.
9. Operate the warmer in normal room temperature approx. 50°F ~ 86°F (10°C ~ 30°C).
Avoid operating it in chilly environment to avoid damage to the warmer.
If there is freezing inside, do not start unit until the ice has melted.
10. Place a tray underneath the warmer to avoid the risk of water stain on the surface of furniture.

PRECAUTION WHEN USING ELECTRICAL APPLIANCES

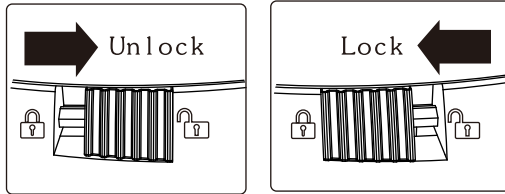
When using electrical appliance, please follow the precautions below to reduce the risk of fire, electric shock, or injury:

1. To protect against electrical shock, do not immerse power cord, plug or warmer in water or other liquid.
2. Do not use the cord as a handle. Never pull on the power cord.
3. Do not use wrong or other product's adapter to avoid risk of fire.
4. Any modification or refitting to the warmer may cause hazard to the user.
5. Do not use the warmer if any signs of damage appear on the unit or the power cord.
6. When warmer is working, do not wrap the power cord around the warmer to avoid short circuit and overheat.

USE INSTRUCTION - BABY WIPES

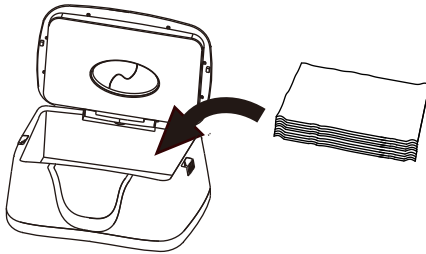
STEP 1. Place the warmer on a firm and flat surface and securely store the power cord.

STEP 2. Push both right and left slide lock into the “unlock” position



STEP 3. Open the main lid (heating system)

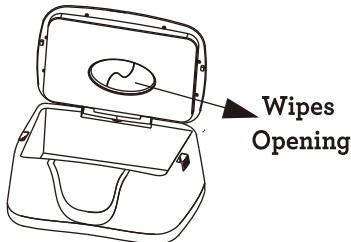
STEP 4. Loading the baby wipes



STEP 5. Close the main lid and push both the right and left slide locks into the lock position.

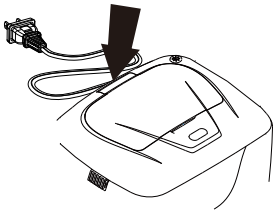
STEP 6. Use wipes opening

It is recommended to stack more wipes inside warmer so it is easier to pull out wipes form wipes opening.



STEP 7. Power on

- 1 Connect the adapter into the warmer.



- 2 Plug the adapter into a 110-120V outlet.
The power indicator will be on when functioning properly and the unit will begin warming

Note:

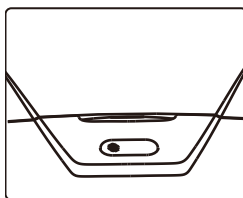
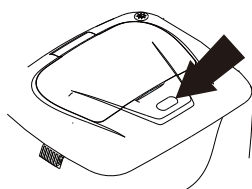
DO NOT plug in the adapter with wet hands to avoid electric shock.

STEP 8. Dual temp setting

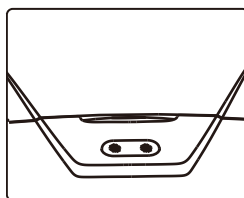
The two temperature settings are controlled by pushing the heat setting button on the front of the warmer.

Push heat setting button until both green lights are ON so the warmer is now working at Warming level II.

Warming level II is recommended for warming wipes in chilly days.



Warming level I



Warming level II

Note:

- * If you found temperature is too high, please push the heating button again to switch back to Warming level I.
- * After the temperature is reached to required warming level, the temperature will no longer continue to increase and will maintain at a constant temperature so to ensure that the wipes will not be overheated.

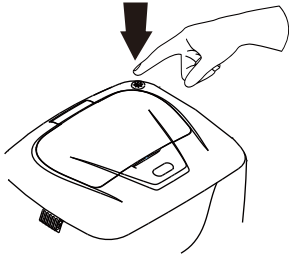
STEP 9. When first setting up the warmer, please allow a number of hours for the baby wipes to warm.

Warming up time may be vary by room temperature.

Always test the temperature before applying the baby wipes.

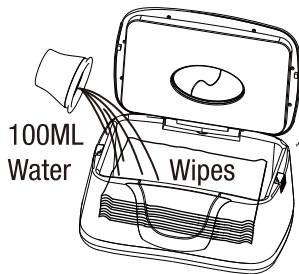
STEP 10. Nightlight

To turn on the nightlight of warmer, push LED light button on the top of the unit. To turn off the light, push the button again, or it will turn of automatically after 10 minutes.



NOTE:

- Always unplug unit when it is not in constant operation.
- If the baby wipes dry out or appear to need additional moisture, pour approximately 3.38oz/100ml of **distilled water** evenly over the top portion of the wipes. Wipes should then return to normal. Be sure to unplug the power cord each time you add water to the wipes warmer.



CLEANING

1. Before cleaning, remove the heating items and unplug the power cord, allow the unit to cool completely.
2. Use a non-abrasive cloth to clean periodically.
3. Do not immerse unit in water or other liquid.
4. Do not wipe the surface or spring with cloth dipped with chemical solvent, gasoline, kerosene or polishing powder.
5. During cleaning, avoid water entry into the top cover, lest the internal electric components should become damp and faulty.

STORAGE OF WARMER

When the warmer will not be used for an extended period of time, please clean and dry it, then store in safe, dry place.



"This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

"Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential 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 radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or experienced radio/TV technician for help."