

Famidoc Flower

Famidoc Baby Bath Thermometer Floating Toy - Flower Model User Manual

Model: Flower (B01N12VI3K)

1. INTRODUCTION

Thank you for choosing the Famidoc Baby Bath Thermometer Floating Toy. This device is designed to provide accurate water temperature readings for your baby's bath, ensuring a safe and comfortable experience. It also functions as a room thermometer and a fun bath toy. Please read this manual thoroughly before first use and keep it for future reference.

2. SAFETY INFORMATION

- Always test the water temperature with your hand before placing a child in the bath, even after using the thermometer.
- Do not leave children unattended in the bath.
- Ensure the thermometer is clean before each use.
- Keep the battery compartment securely closed to prevent water ingress and choking hazards.
- This product is not a medical device and should not be used for diagnostic purposes.
- Dispose of batteries properly according to local regulations.

3. PRODUCT OVERVIEW

The Famidoc Baby Bath Thermometer is a waterproof, floating device that displays temperature in Fahrenheit. It features high and low-temperature alarms for enhanced safety.

Key Features:

- Automatic activation upon contact with water or gentle shaking.
- Automatic shut-off after 30 minutes of inactivity.
- Large LCD display for clear temperature readings.
- High temperature alarm: Displays "HOT" with a flashing red LED light.

- Low temperature indicator: Displays "COLD".
- Functions as both a bath and room thermometer.
- Durable, waterproof design.

What's Included:

- Famidoc Baby Bath Thermometer (Flower Model)
- User Manual (this document)

4. SETUP

Initial Use:

The thermometer comes with a pre-installed battery. No initial setup is required other than ensuring the battery compartment is securely closed.



Image: The Famidoc bath thermometer floating in a baby's bath, indicating its primary use.

5. OPERATING INSTRUCTIONS

Using as a Bath Thermometer:

1. Fill the bathtub with water to the desired level.
2. Gently drop the Famidoc thermometer into the water from a height of approximately 40cm (16 inches), or gently shake/pat it to activate. The display will turn on automatically.
3. Allow the thermometer to float in the water for a few moments to stabilize the reading. The temperature will be displayed on the LCD screen in Fahrenheit.
4. Observe the temperature reading and indicators:
 - If the display shows "COLD", the water temperature is too low.
 - If the display shows "HOT" and a red LED light flashes, the water temperature is too high.
 - If neither "COLD" nor "HOT" is displayed, the temperature is within a safe range.
5. Adjust water temperature as needed. The thermometer will continuously update the reading.
6. The thermometer will automatically turn off after 30 minutes of inactivity to conserve battery life.

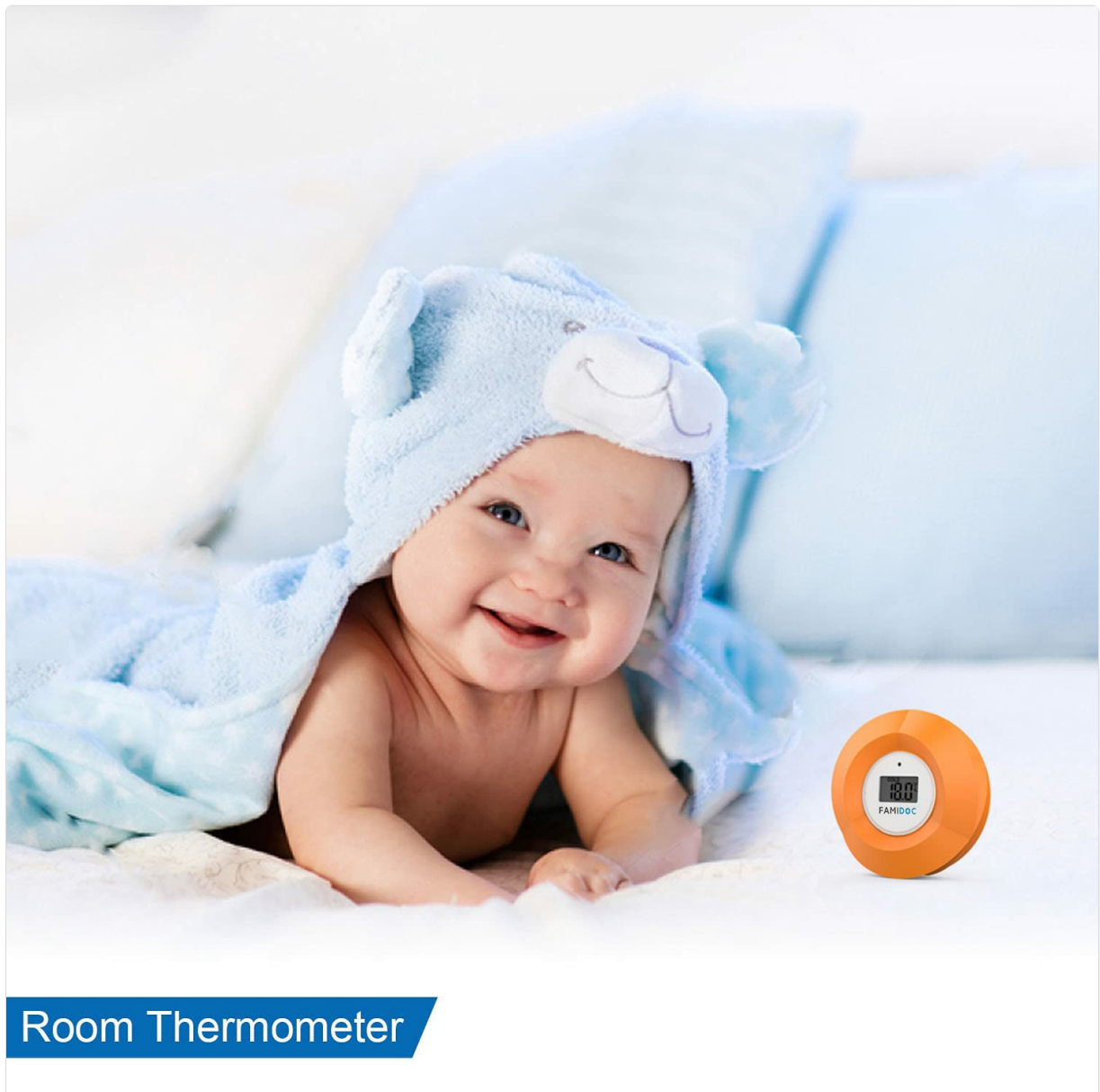


Image: Visual guide to temperature indicators: 'COLD', 'Just Right', and 'HOT' with red flashing light.

Using as a Room Thermometer:

Simply place the thermometer in the desired room. It will activate automatically with movement or a gentle

shake and display the ambient room temperature. It will turn off after 30 minutes of no movement.



Room Thermometer

Image: The Famidoc thermometer used to measure room temperature near a baby.

As a Bath Toy:

The Famidoc thermometer is designed with child-safe materials and floats, making it a fun and engaging toy for your child during bath time.



Image: The Famidoc thermometer floating in a baby bath, serving as a toy.

6. MAINTENANCE

Cleaning:

Clean the thermometer with a soft, damp cloth and mild soap. Do not use abrasive cleaners or immerse the entire unit in water for extended periods beyond normal bath use. Ensure the battery compartment is dry before closing.

Storage:

Store the thermometer in a cool, dry place when not in use. Avoid direct sunlight or extreme temperatures.

Battery Replacement:

If the display becomes dim or the thermometer stops responding, the battery may need replacement. Follow these steps:

1. Locate the battery lid on the back of the thermometer.
2. Using a coin, unscrew the lid counter-clockwise.
3. Remove the old battery and insert a new one, ensuring the positive (+) electrode sign faces up.

4. Align the fastener/bayonet before placing the lid back on.
5. Tightly screw the lid clockwise with a coin to ensure a waterproof seal.



Image: Step-by-step guide for replacing the battery in the Famidoc thermometer.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Thermometer does not turn on.	Low battery or insufficient activation.	Gently shake or pat the thermometer. If it still doesn't turn on, replace the battery.
Inaccurate temperature readings.	Sensor obstruction or old battery.	Ensure the sensor area is clean. Replace the battery if readings are consistently off. Allow time for the reading to stabilize.

Problem	Possible Cause	Solution
Water inside the display.	Battery lid not securely closed.	Immediately remove the battery, dry the compartment thoroughly, and ensure the lid is tightly screwed on during reassembly. If damage persists, discontinue use.

8. SPECIFICATIONS

- **Brand:** Famidoc
- **Model:** Flower
- **Special Feature:** Waterproof
- **Outer Material:** Plastic
- **Display Type:** LCD
- **Temperature Unit:** Fahrenheit
- **Upper Temperature Rating:** 122°F (50°C)
- **Response Time:** Approximately 0.5 seconds
- **Automatic Shut-off:** 30 minutes
- **Power Source:** Battery (type not specified, refer to battery replacement section for visual guide)
- **Item Weight:** 2.4 ounces
- **Dimensions:** Approximately 2.95 inches (diameter) x 2.9 inches (height)
- **Care Instructions:** Hand Wash Only
- **Compliance:** RoHS



Image: Dimensions of the Famidoc Baby Bath Thermometer.

9. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the retailer where the product was purchased or visit the official Famidoc website. Keep your purchase receipt as proof of purchase.