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CEROBEAR DS1209

CEROBEAR Mug Warmer DS1209 Instruction Manual

Model: DS1209 | Brand: CEROBEAR

1. INTRODUCTION

Thank you for choosing the CEROBEAR Mug Warmer DS1209. This device is designed to keep your beverages at your preferred warm temperature, ensuring a pleasant drinking experience. Please read this manual thoroughly before use to ensure safe and optimal operation.



Figure 1: CEROBear Mug Warmer DS1209. This image shows the main product unit, a brown square base with a black circular heating surface, a digital temperature display, and touch controls.

## 2. SAFETY INFORMATION

- This appliance is for household use only.
- Do not immerse the unit in water or other liquids.
- Ensure the power cord is not damaged and is properly plugged into a 120V outlet.
- The heating surface is hot during and immediately after use. Avoid direct contact.
- Keep out of reach of children and pets.
- Do not use the appliance if it is damaged.
- The unit features a microgravity sensor switch and an auto shut-off function for safety.

## 3. SETUP

1. Unpack the CEROBear Mug Warmer DS1209 and place it on a flat, stable, and heat-resistant surface.
2. Ensure the area around the warmer is clear of flammable materials.
3. Plug the power cord into a standard 120V electrical outlet. The digital display may briefly light up.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Power On/Off and Temperature Control

The mug warmer features a microgravity sensor switch. It will only activate when a cup is placed on the heating plate and the "Temp Button" is pressed. To adjust the temperature:

1. Place a mug containing your beverage onto the heating plate.
2. Touch the **"Temp Button"** (indicated by wavy lines) to cycle through the three temperature settings:
  - **130°F (55°C)**: Low heat setting.
  - **150°F (65°C)**: Medium heat setting.
  - **170°F (75°C)**: High heat setting.
3. The selected temperature will be displayed on the LED screen.

# 3-Levels

## Temperature Adjustment

170°F/ 75°C

149°F/65°C

131°F/55°C

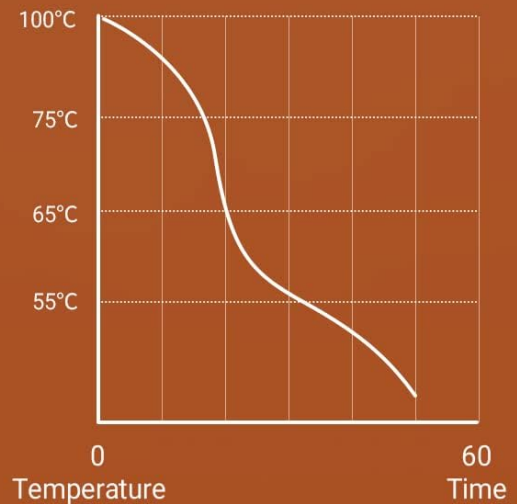
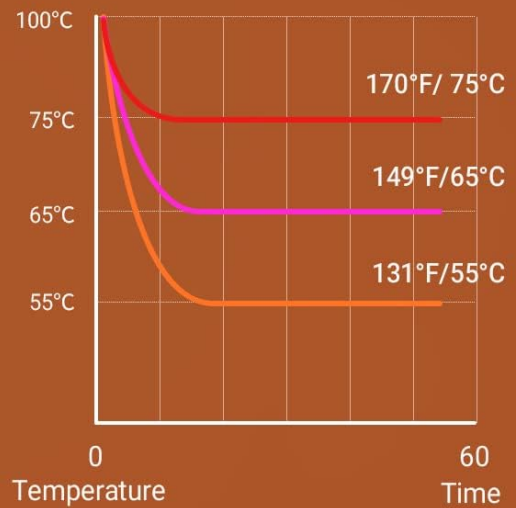


Figure 2: Three Temperature Settings. This image highlights the three adjustable temperature levels for the mug warmer, along with a graph showing how these temperatures are maintained.

### 4.2 Timer Settings and Auto Shut-Off

The mug warmer includes a timer function and automatic shut-off features for safety and convenience.

- To set a timer, touch the **"Timing Button"** (indicated by a clock icon). You can set it to automatically turn off after 2, 4, 6, 8, 10, or 12 hours.
- If no timer is set, the warmer will automatically shut down after 4 hours by default.
- The microgravity sensor will also automatically shut off the warmer if the cup is removed from the heating plate for more than 10 minutes.

# Timing Function

Timing adjustment:  
2-12 hours timing shutdown  
default 4 hours shutdown



Figure 3: Timing Function. This image illustrates the mug warmer's timing feature, allowing users to set an automatic shutdown duration from 2 to 12 hours, with a default of 4 hours.

## 4.3 Compatibility

The 3.75-inch heating area is suitable for most types of mugs and beverages:

- **Mug Types:** Flat ceramic mugs, glass cups, stainless steel cups, and baby bottles.
- **Beverages:** Hot coffee, hot chocolate, tea, milk, and other drinks.
- **Other Uses:** Can also be used as a candle warmer plate for scented candles.
- **Note:** For best warming performance, use mugs with thin walls and flat bottoms. Double-walled glasses, vacuum cups, and plastic cups are not recommended.

# Compatible with Multifarious Mugs



Figure 4: Mug Compatibility. This image displays the types of mugs and containers that are suitable for use with the warmer, such as glass, ceramic, and stainless steel, and highlights those that are not, like vacuum-sealed or double-walled options.

## 5. MAINTENANCE

The CEROBEAR Mug Warmer is designed for easy cleaning.

- Always unplug the device and allow it to cool completely before cleaning.
- Wipe the heating plate and the body of the warmer with a damp cloth.
- Do not use abrasive cleaners or immerse the unit in water.
- The warmer has great water resistance, so accidental splashes will not damage it.



Figure 5: Easy to Clean Surface. This image demonstrates the ease of cleaning the mug warmer, showing a hand wiping a spill from its surface.

## 6. TROUBLESHOOTING

If you encounter any issues with your CEROBear Mug Warmer, please refer to the following common solutions:

- **Device not turning on:** Ensure the power cord is securely plugged into a working outlet. Verify a mug is placed on the heating plate and the "Temp Button" is pressed.
- **Beverage not warming sufficiently:** Check that the mug used has a thin, flat bottom for optimal heat transfer. Ensure the selected temperature setting is appropriate for your preference.
- **Automatic shut-off too soon:** Confirm that the timer setting is not set for a shorter duration than desired. Remember the default auto shut-off is 4 hours, and 10 minutes if the cup is removed.

## 7. SPECIFICATIONS

| Feature              | Detail                                      |
|----------------------|---------------------------------------------|
| Model Number         | DS1209                                      |
| Color                | Brown                                       |
| Material             | Plastic                                     |
| Product Dimensions   | 5.7"L x 4.9"W x 0.98"H                      |
| Item Weight          | 9.6 ounces                                  |
| Power Source         | Corded Electric                             |
| Voltage              | 120 Volts                                   |
| Wattage              | 30 watts                                    |
| Temperature Settings | 130°F, 150°F, 170°F                         |
| Auto Shut-Off        | 4 hours (default), 10 minutes (cup removed) |
| Certifications       | CE, FCC                                     |

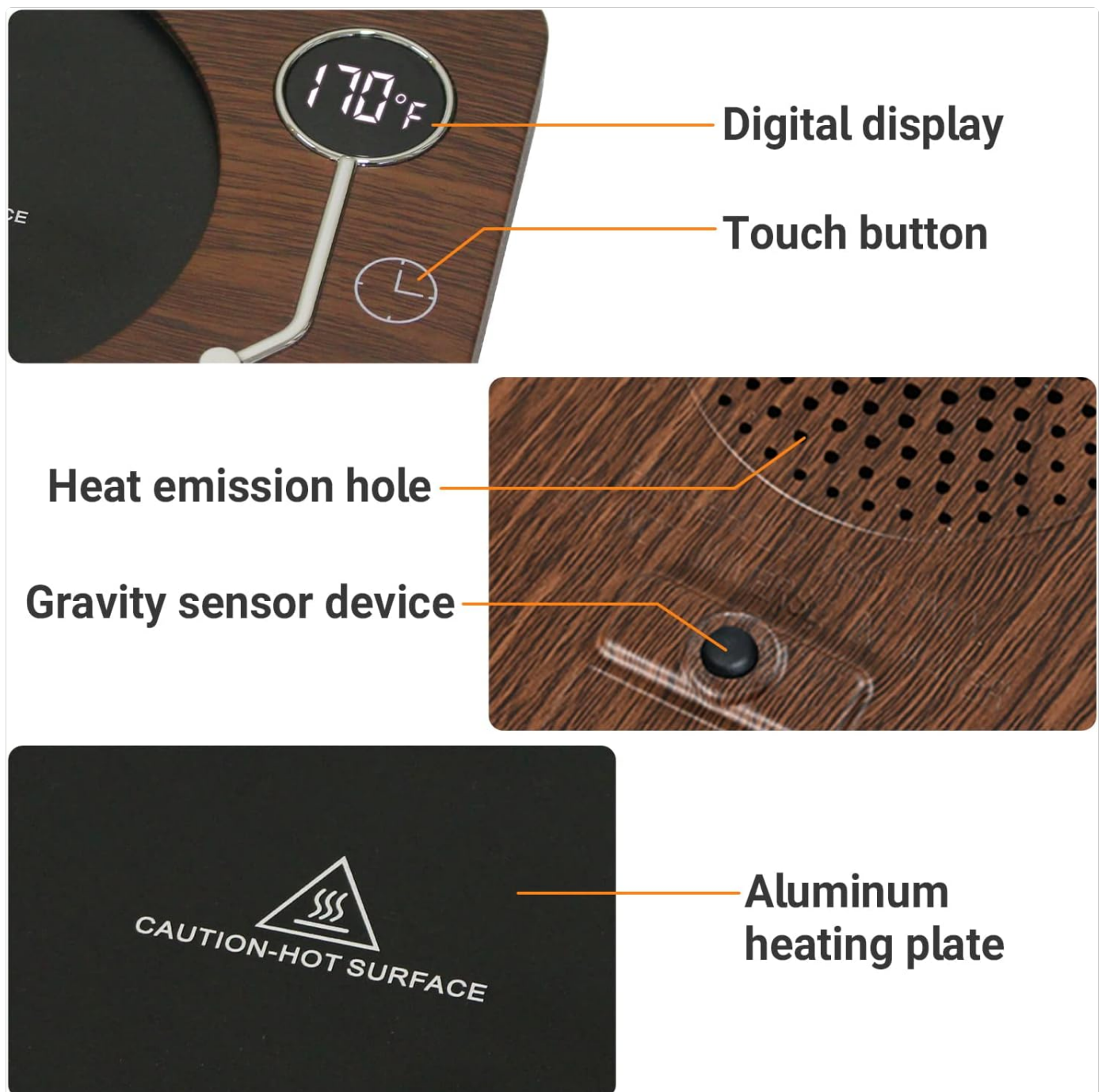


Figure 6: Detailed View of Controls and Safety Features. This image provides a close-up of the mug warmer's digital display, touch controls, heat emission hole, gravity sensor, and the 'CAUTION-HOT SURFACE' warning on the aluminum heating plate.



Figure 7: Product Dimensions. This diagram provides precise measurements of the mug warmer, including its length, width, height, and the length of its UL-certified power cord.

## 8. WARRANTY & SUPPORT

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official CEROBEAR website. The product has passed CE and FCC certifications, ensuring its safety and durability.

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