

## Oracer CT-01

# Oracer Coffee Mug Warmer CT-01 Instruction Manual

Comprehensive guide for setup, operation, maintenance, and troubleshooting.

## 1. PRODUCT OVERVIEW

The Oracer Coffee Mug Warmer, Model CT-01, is an electric smart beverage warmer designed to keep your coffee, tea, milk, or other beverages at an optimal warm temperature. It also functions as a candle wax warmer to release fragrance. Featuring an auto shut-off function and two temperature settings, this device combines convenience with safety.

### Key Features:

- **Two Temperature Settings:** Choose between 120°F (40°C) and 140°F (60°C) to suit your preference.
- **Automatic Shut-Off:** The device automatically turns off after 5 minutes of inactivity or when the mug is removed.
- **Cup Sensor Technology:** Detects when a mug is placed on the heating plate to initiate warming.
- **Multi-purpose Use:** Ideal for warming coffee, tea, milk, or melting scented candle wax.
- **Durable Design:** Features a tempered glass heating surface and aluminum material for longevity.
- **Extended Cord:** Equipped with a 60-inch UL plug for flexible placement.



Figure 1: Oracer Coffee Mug Warmer, top view with power button illuminated. A sleek, round black coffee mug warmer with a glowing red power indicator, designed to keep beverages warm.

## 2. SETUP

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### Unboxing and Initial Placement:

1. Carefully remove the Oracer Coffee Mug Warmer from its packaging.
2. Place the warmer on a flat, stable, and heat-resistant surface, such as a desk or countertop. Ensure it is away from flammable materials.
3. Plug the 60-inch power cord into a standard 110V electrical outlet.

# Heating Plate, Warm Drink

Keep coffee warm all day long



Figure 2: Oracer Coffee Mug Warmer in its retail packaging. The Oracer mug warmer shown inside its black and orange retail box, highlighting the product's presentation.

## 3. OPERATING INSTRUCTIONS

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### Powering On and Temperature Selection:

1. Once plugged in, the power indicator light (a small circle with a vertical line) will be off.
2. Tap the power indicator once to turn on the warmer. The light will illuminate red, indicating the high-temperature setting (approximately 140°F / 60°C).
3. Tap the power indicator a second time to switch to the mid-temperature setting (approximately 120°F / 40°C). The light will turn blue.
4. Tap the power indicator a third time to turn the warmer off. The light will extinguish.

## Sleek Design

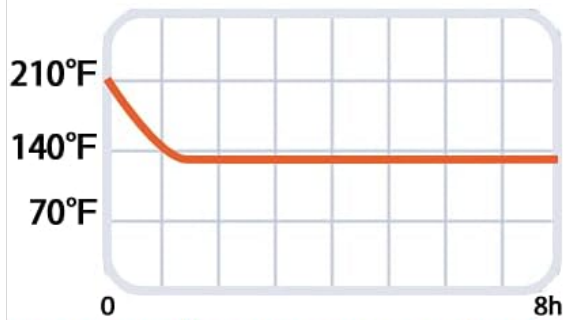


Figure 3: Detailed diagram of Oracer mug warmer showing dimensions, components, and touch controls. An annotated image detailing the mug warmer's sleek design, including its metal frame, glass heating surface, touch screen switch, anti-slip pads, and 60-inch extended UL plug. It also illustrates the three temperature settings (High-Temp 140°F/60°C, Mid-Temp 120°F/40°C, and Off).

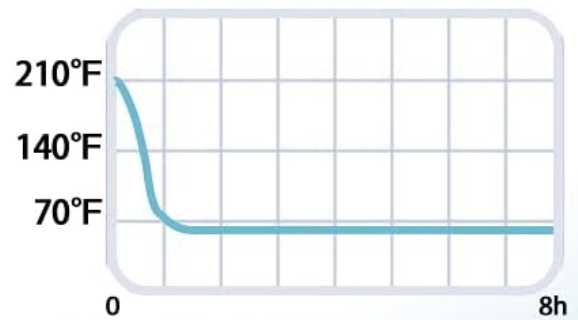
### Automatic Shut-Off and Cup Sensor:

- The warmer features intelligent cup sensor technology. When a mug is placed on the heating surface, the warmer will automatically begin heating to the selected temperature.
- If the mug is lifted from the heating plate, the power indicator light will flash, indicating standby mode.
- After 5 minutes of no mug detection, the warmer will automatically shut off for safety and energy conservation.

# No More Luke Warm Coffee



Keep coffee warm to the last drop



Taste weird when coffee gets cold



Figure 4: Diagram showing Oracer mug warmer with auto shut-off and cup sensor technology. An illustration demonstrating the mug warmer's auto shut-off feature, where the device enters sleep mode and flashes when the mug is lifted, turning off after 5 minutes of inactivity.

## Beverage and Candle Warming:

- For best results with beverages, use mugs with a flat bottom to ensure maximum contact with the heating surface.
- The warmer is suitable for various mug materials including ceramic, glass, and stainless steel.
- To use as a candle warmer, place a scented candle (in a heat-safe container) directly on the heating surface. The warmer will gently melt the wax to release its fragrance without an open flame.

# Auto Shut Off

With Cup Sensor Tech For Your Safety



Turn to **Sleep Mode**  
when lift the mug.  
Auto shut off in 5 mins  
without using



Indication LED flashing



Figure 5: Coffee mug on Oracer warmer on a wooden table outdoors. A steaming white coffee mug rests on the black Oracer warmer on a rustic wooden table, illustrating its use in an outdoor setting.

## A Warm Plate for Your Daily Life



At Work



At Home



Figure 6: Graph comparing beverage temperature with and without the Oracer mug warmer. A visual comparison showing how the Oracer mug warmer maintains a consistent warm temperature for coffee over 8 hours, contrasting with the rapid cooling of coffee without a warmer.

# Beverage & Candle Warmer



Figure 7: Collage of people using the Oracer mug warmer at work and at home. A collage depicting various usage scenarios, including individuals enjoying warm beverages while working at a desk and relaxing at home, showcasing the warmer's versatility.

## 4. MAINTENANCE

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### Care and Cleaning:

- Always unplug the warmer before cleaning.
- Wipe the tempered glass heating surface and the body of the warmer with a soft, damp cloth.
- Do not immerse the warmer in water or any other liquid.
- Avoid using abrasive cleaners or scouring pads, as these can damage the surface.
- Ensure the warmer is completely dry before plugging it back in.

## 5. TROUBLESHOOTING

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### Common Issues and Solutions:

- **Issue:** Warmer is not turning on or detecting the mug.  
**Solution:** Ensure the power cord is securely plugged into a working electrical outlet. Verify that the mug has a flat bottom and is making full contact with the heating surface. Some mugs with raised bottoms may not activate the sensor effectively.
- **Issue:** Beverage is not warm enough.  
**Solution:** Check that the warmer is set to the desired temperature (red light for high, blue light for medium). Ensure you are using a mug with a flat bottom for optimal heat transfer. Thicker mugs or mugs with concave bottoms may not heat as efficiently.
- **Issue:** Warmer is not turning off automatically.  
**Solution:** The automatic shut-off activates after 5 minutes of inactivity (no mug detected). If a mug is continuously on the warmer, it will remain on. To manually turn off, tap the power indicator until the light extinguishes.

## 6. SPECIFICATIONS

| Feature                  | Detail                        |
|--------------------------|-------------------------------|
| Brand                    | Oracer                        |
| Model                    | CT-01                         |
| Power Source             | Corded Electric               |
| Voltage                  | 110 Volts                     |
| Wattage                  | 18 watts                      |
| Upper Temperature Rating | 140 Degrees Fahrenheit (60°C) |
| Lower Temperature Rating | 120 Degrees Fahrenheit (40°C) |
| Material                 | Aluminum                      |
| Color                    | Black                         |
| Product Dimensions       | 4.6"L x 4.6"W x 0.55"H        |
| Item Weight              | 10.2 ounces                   |
| UPC                      | 753326143165                  |

## 7. WARRANTY AND CUSTOMER SUPPORT

For any warranty claims, product inquiries, or technical support, please contact Oracer customer service.

- **Email:** [support@oracer.com](mailto:support@oracer.com)
- **Website:** [www.oracer.com](http://www.oracer.com)

Please retain your proof of purchase for warranty service.

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question