Ikago ZJZ-KF-01-US

Ikago Coffee Mug Warmer Set - Instruction Manual

Model: ZJZ-KF-01-US

Brand: Ikago

1. Introduction

Thank you for choosing the Ikago Coffee Mug Warmer Set. This smart heated mug and warmer system is designed to keep your beverages at your preferred temperature with precision and safety. The set includes a 15oz ceramic mug, a matching lid, a stirring spoon, and the smart warmer base.



Image: The complete Ikago Coffee Mug Warmer Set, showcasing the mug, warmer base, lid, and stirring spoon.

2. Setup

1. **Unpack Components:** Carefully remove all items from the packaging: the smart warmer base, ceramic mug, lid, and stirring spoon.
2. **Placement:** Place the smart warmer base on a flat, stable, and dry surface near a power outlet.
3. **Connect Power:** Plug the power adapter into the warmer base, then plug the adapter into a standard 120V electrical outlet. The display on the warmer will illuminate.
4. **Initial Cleaning:** Before first use, wash the ceramic mug, lid, and stirring spoon with warm, soapy water. Rinse thoroughly and dry.

Video: An unboxing demonstration of the Ikago coffee mug warmer, showing how to unpack and prepare the components for use.

3. Operating Instructions

1. **Power On:** Place the ceramic mug (or a compatible ceramic mug) onto the center of the warmer base. The

warmer will automatically detect the mug and power on, displaying the current beverage temperature.

2. **Adjust Temperature:** Use the '+' and '-' buttons on the warmer to set your desired temperature between 105°F and 175°F (40°C to 80°C) in 1°F/°C increments. The display shows both the current and target temperatures.
3. **Unit Switching:** To switch between Fahrenheit (°F) and Celsius (°C), press and hold the '+' and '-' buttons simultaneously for 2-3 seconds.
4. **Auto Shut-Off:** The warmer features smart auto shut-off for safety:
    - If no cup is detected for 15 minutes, the warmer will automatically turn off.
    - If left inactive with a cup for 2 hours, the warmer will automatically turn off.
5. **Compatibility:** This warmer is optimized for use with the provided 15oz ceramic mug. It is also compatible with most flat-bottomed ceramic mugs. It is **not recommended** for use with glass, metal, paper, or insulated cups, as these materials may not conduct heat efficiently or allow for accurate temperature sensing.



Image: Visual representation of the 1-degree precise temperature control, ranging from 105°F (lukewarm) to 175°F (piping hot).



Image: Demonstration of the smart auto on/off safety feature, where heating ceases when the cup is removed.



Image: Detailed diagram illustrating the temperature display, memory function, unit switching, and temperature adjustment controls.

Video: A review of the Ikago Smart Mug Warmer, highlighting its features and operational aspects.

4. Maintenance and Care

- **Cleaning the Warmer Base:** Ensure the warmer is unplugged and completely cool before cleaning. Wipe the surface with a soft, damp cloth. Do not immerse the warmer base in water or any other liquid.
- **Cleaning the Mug and Accessories:** The ceramic mug, lid, and stirring spoon can be washed by hand with warm, soapy water. They are not recommended for dishwasher use to preserve their finish and integrity.
- **Storage:** Store the mug warmer set in a cool, dry place when not in use.

5. Troubleshooting

- **Warmer Not Turning On:** Ensure the power adapter is securely plugged into both the warmer base and a working electrical outlet. Verify that a compatible mug is placed correctly on the center of the heating plate.
- **Beverage Not Heating:** Check that the desired temperature is set correctly on the display. Ensure the mug used is ceramic and has a flat bottom for optimal heat transfer. Non-compatible materials (glass, metal, insulated cups) may not heat effectively.
- **Automatic Shut-Off:** This is a safety feature. The warmer will turn off if no mug is detected for 15 minutes or after 2 hours of continuous operation with a mug. This is normal behavior.
- **Inaccurate Temperature Display:** Ensure the mug is placed centrally on the warmer. Environmental factors can sometimes affect readings, but the dual infrared sensors are designed for precision.

6. Specifications

Feature	Detail
Model Number	ZJZ-KF-01-US
Brand	Ikago
Capacity	15.2 Fluid Ounces (Mug)
Wattage	75 watts
Voltage	120 Volts
Maximum Temperature	175 Degrees Fahrenheit
Warmer Dimensions	6.65 x 4.33 x 1.42 inches
Item Weight (Warmer)	160 Grams (5.6 ounces)
Material (Warmer)	Aluminum
UPC	199284464865

7. Warranty and Support

The Ikago Coffee Mug Warmer Set (mug, warmer, and accessories) is covered by our support. If anything arrives damaged or you encounter an issue during use, please contact Ikago Tech through the Amazon support process for assistance.

Note: Slight variations in glaze or texture may occur between batches of the ceramic mug due to high-temperature firing.

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