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VOBAGA VOB-10

VOBAGA VOB-10 Mug Warmer & Coffee Warmer Instruction Manual

MODEL: VOB-10

1. Introduction and Overview

Thank you for choosing the VOBAGA VOB-10 Mug Warmer. This device is designed to keep your beverages, such as coffee, tea, milk, or water, at your preferred warm temperature. Featuring three temperature settings and an automatic shut-off function, it ensures your drink stays warm for extended periods, whether you are at home or in the office.

Mug Warmer for Any Drink



Coffee



Hot Chocolate



Milk



Tea



Image: The VOBAGA Mug Warmer in pink, keeping a glass of tea warm. Surrounding icons illustrate its use for various beverages like coffee, hot chocolate, milk, and tea.

2. Safety Information

- Do not use vacuum-sealed or insulated cups, as these may prevent effective warming or cause overheating.
- For optimal performance, use thin-walled mugs with a flat or slightly concave bottom. Deep concave bottoms may reduce heating efficiency.
- The heating plate remains hot after the device is turned off. A flashing red light will indicate residual heat until the surface temperature drops below 97°F (36°C) to prevent accidental scalding.
- The warmer is constructed with heat-resistant and fire-resistant materials for safe operation.
- The spill-proof design helps prevent damage and simplifies cleaning.
- Ensure the power cord is not damaged and is properly plugged into a 110-120V outlet.

3. Product Features

- **3-Temperature Settings:** Adjust your beverage temperature to 149°F (65°C), 131°F (55°C), or 104°F (40°C) by touching the power button.
- **Automatic Shut-Off:** The warmer automatically turns off after 4 hours of continuous operation for safety and energy saving.
- **Residual Temperature Reminder:** After turning off, the power button light flashes red to indicate that the heating plate is still hot, ceasing when the temperature is safe to touch.
- **Touch Button Control:** A single touch button controls power and temperature settings for ease of use.
- **Waterproof Heating Plate:** The metal heating plate is designed to be spill-proof, making it easy to clean and preventing damage from accidental spills.



Image: A visual representation of the mug warmer's key features, including temperature control, automatic shut-off, touch interface, and waterproof design.

4. Setup

1. **Unpack:** Carefully remove the VOBAGA Mug Warmer from its packaging.
2. **Placement:** Place the warmer on a flat, stable, and heat-resistant surface, away from flammable materials.

3. **Power Connection:** Plug the 60-inch UL-approved power cord into a standard 110-120V electrical outlet.

5. Operating Instructions

1. **Power On:** Place your mug with the beverage on the heating plate. Touch the power button once to turn on the warmer. The indicator light will illuminate.
2. **Adjust Temperature:**
 - Touch once (Red light): High temperature, approximately 149°F (65°C).
 - Touch twice (Purple light): Medium temperature, approximately 131°F (55°C).
 - Touch three times (Blue light): Low temperature, approximately 104°F (40°C).
3. **Automatic Shut-Off:** The warmer will automatically turn off after 4 hours of continuous operation. You can manually turn it off at any time by touching the power button until the light goes out.
4. **Residual Heat Reminder:** After turning off, the power button light will flash red to warn that the heating plate is still hot. This light will stop flashing once the plate has cooled to a safe temperature (below 97°F / 36°C).
5. **Mug Compatibility:** Use mugs made of tableware, stainless steel, ceramic, or glass with a flat or slightly concave bottom for best results. Avoid insulated or vacuum-sealed cups.

Three Temperature Settings






Light colors:			
Drink temp:	149°F	131°F	104°F
Operating:	Touch button once	Touch button Twice	Touch button Triple

Image: A visual guide to the three temperature settings, showing the power button's light color for each temperature level.

6. Maintenance

- **Cleaning:** Ensure the warmer is unplugged and completely cooled before cleaning. Wipe the heating plate and exterior with a damp cloth. The spill-proof design makes cleaning simple.
- **Storage:** Store the warmer in a dry place when not in use.

7. Troubleshooting

- **Warmer Not Turning On:** Check if the power cord is securely plugged into a working electrical outlet. Try a different outlet to rule out power supply issues.
- **Beverage Not Warming:** Ensure you are using a compatible mug (thin-walled, flat/slightly concave bottom, not insulated). Verify the correct temperature setting is selected.
- **Flashing Blue Light (after turning off):** This is the residual heat reminder. It indicates the plate is still hot and will stop flashing once cooled to a safe temperature. This is a normal safety feature.

- **Device Malfunction:** If the device exhibits unusual behavior (e.g., flashing blue lights and not heating, as mentioned in some user experiences), try unplugging and re-plugging it. If the issue persists, contact VOBAGA customer support.

8. Specifications

Specification	Detail
Model Number	VOB-10
Brand	VOBAGA
Item Weight	7 ounces (198.45 Grams)
Product Dimensions	5.3 x 4.7 x 0.7 inches
Material	Plastic
Rated Voltage	110-120V
Rated Power	20 Watts
Maximum Temperature	149°F (65°C)
Cord Length	60 inches

9. Warranty and Support

For any questions, concerns, or support needs regarding your VOBAGA VOB-10 Mug Warmer, please contact VOBAGA customer service. While specific warranty details are not provided in this manual, VOBAGA is committed to providing a good shopping experience and services. Please refer to your purchase documentation or the official VOBAGA website for the most current warranty information.